ಶಿಕ್ಷಣ ಇಲಾಖೆ ಕ್ರಮ ಸಂಖ್ಯೆ ಸೇವಕ್ಕೆ ಸೇರ್ಪಡೆ

ಆದೇಶ ಪತ್ರಿಕೆಯ ಪೂರ್ಣ ಹೆಸರು ಹುದ್ದೆಯ ಹೆಸರು

ಶ್ರೀ ಮಹಾಲಿಂಗಪ್ಪ ಹುದ್ದೆಯ ಸೇವಕ್ಕೆ ಸೇರಿದ ದಿನಾಂಕ

ಕ.ಪ.ಸ/ಸಂ/ಸಿಬ್ಬಂದಿ/ಸೇವಕ/2107/2012-13

ಕಾಲ್ಕ ಕ 20/6/2013ನೇ ಸಾಲಿನ ದಿನಾಂಕ 22ರಂದು

ಸಂಖ್ಯೆ ಸೇವಕ್ಕೆ ಪೂರೈಸಿದೆ

ಸಂಕಲನ ಸಂಖ್ಯೆ/ಸಿಬ್ಬಂದಿ/ಸೇವಕ/2013-14

ಶಾಸನ ಸಭೆ ಸದಸ್ಯರ ಸಂಬಳ ಮತ್ತು ಭತ್ಯೆಗಳ ಕಾಯ್ದೆ

ಮೇರೆಗೆ ಸಂಬಳ ಮತ್ತು ಭತ್ಯೆಗಳನ್ನು ಪಡೆಯಲು ಅರ್ಹರಾಗಿರುವ

ಶಾಸನ ಸಭೆಯ ಸದಸ್ಯರ ಪಟ್ಟಿಯನ್ನು ಪ್ರಕಟಿಸಲಾಗಿದೆ

R.7.35.

G. R. S. IX-5]

Previous references. 1897-98.

~~191~~

(L. R.)

File No. 5.

Serial Nos. 1-30

Later references.

GENERAL AND REVENUE SECRETARIAT.

Serial Nos. 1-30.

all, **Part B for**

SUBJECT.

Construction of ~~three~~ Sagunali Kattes ~~Contracts~~ in Doddahadihalli and Oblapur Villages in the Chellakere Taluk.

Indexed Du

W D 88—GPB—50,000—24-7-15

The matter requires further investigation.

The Collector has written to the Kalka Executive Engineer to have new channels cut across the main feeder to the Ambala Canal. The Collector has given in the margin of his letter reasons to believe that the Dy Comm. & Collr. that the main feeder is a broad stream about half a mile to the South of the Kalka - the main channel being much deeper than shown in the Revised Map of the Canal. It is necessary to submit the Canal Revision Map to the Dy Comm. & Collr. to enable him to make the necessary changes.

The memorialists have shown that the Kalka in Rs 23 is a new one. But it is admitted that the other 2 Kalkas are also new? What is the capacity of

each of Nine Knots
Knell
as the last called
Evadiken the Kane as
Yeadiken on Latitude
14-30' Longitude 26-57'-3"?

Wrote to the Dy
Comm for Land Return
on the above Route.

29-9-97

Draft Sited
30/9/97

Note continued & link

3

~~CHIEF~~ SECRETARY'S OFFICE.

REVENUE BRANCH.

OFFICE NOTE.

SUBJECT. Regarding 3 Sagwali Katte's constructed in Doddabadihalli and other Lapsun villages in the Chellakere Taluk, to which objection has been taken by the Collector of Anantpur

LAST REFERENCE. Letter No. 348 dated 18th January 1897 from the Chief Engr of Ellore

For the facts of the case, please see the accompanying draft letter to the Collr Anpt to the Secretary

4

Draft as per order.

To

The First Assistant to the
Resident in Mysore.

No. ~~5448~~ R. 4769 / dt 20-12-97.

Sir,

I am directed ~~to~~ ~~Not~~ not under the Sagunalikatte Rules in force in Mysore, the holders of dry lands, Survey No 21 and 22 of Dodbatlalli and Survey No 23 of Oblapur, in the Chikkakere Taluk of the Chitaldrug District are reported to have constructed within the last three years Sagunalikattes in their lands (one in each Sur. No) in order to retain moisture which, in a ~~Maidan~~ Dry District like Chitaldrug, is essential for the cultivation of dry crops. The kattes are indicated as A, B and C on the accompanying sketch

2. The Dy Comr of Chitaldroog reports that the Acting

Issued with Not. No. 70B
dt 4th January 1892.
Vide Corrs alluded

Hon.
Mark Colvin
Topo Sketch
N 6/12/97

Acting Collector of Anantapur has taken objection to the existence of these Kattes, on the ground that they have been constructed across the main feeder of the Yeradakere and Kodihalli Tanks in the Kalyandrug Taluk, Anantapur District, so as to be detrimental to the proper supply of water to the said Tanks.

3. As will be seen from the Sketch, the small stream, across which the Kattes have been built, rises a little above Sur: Nos 21 and 22 of the Doddahalli village, and cannot be called the main feeder of the Yeradakere and Kodihalli Tanks, the main feeder being the broad stream running far to the South of the Kattes and marked in the tracing as á, é, á.

4. The Dy Commissioner, after personally inspecting the two streams above alluded to, reports that the first is too small to be distinguished

Ⓓ P.No. 1/a in the Eng: file -

Tracing from Topo Survey.

+ No 218/206 Ⓓ 28/8/1897.
P. No. 1

as a stream, and as such cannot be said to interfere to any appreciable extent with the water supply of the Yerada here tank, which is situated at a distance of more than two miles from the Kattes; the Katte in Sur: No 23 of the Oblapur village, which is lower down is thrown across what looks like a regular water course, the object being simply to retain the silt that is being washed into the tank below; all the three kattes are small ones and water is not likely to stand in them for more than a week; they are now breached and remain incomplete and of the three breaches in the Oblapur Katte referred to by the Collector, two are openings expressly left as Kodies.

Not only moisture but also

5. Under these circumstance I am to request the favor of your moving the Resident to address the Govt of Madras to necessary instruction being

being issued to the Collector of Anantapur to refrain from interfering with these small Paguvali Kattes, which are chiefly intended to retain moisture. ~~They will at all events be so completed as not to interfere to any appreciable extent with the small water course also flowing into the Gandakere Tank.~~

6. I am to add that these Kattes ~~are not~~ cannot be called Irrigation Reservoirs within the meaning ~~laid down~~ of the correspondence ending with your letter No. 1022/346-90 dy 26th March 1892.- I am &c

C.

Copies from the Superintending Engineer Eastern Circle & Chief Engineer Ry for information, are forwarded for information.- C

4/12/97

6/12/97 Secretary.

Chr Dy Dy Courts

4486
457

7.

Dont you think
it best to notify
ourselves with
the date of your
Brewer writs
Yours -
All of Howen
Wanstead &
Kelly say it
the dates are
prejudicial
to the Bankrupt and
Manner is it requisite
Wanstead
Recd 11/12/97
Clerk has
undertaken
I shall be glad
herewith to have a copy
the Dy of this correspondence
Court may
after the latest Granted
Chg's proceedings
Dr is Kelly send me
obtained & one
explanatory letter
with Shelford
leave him to 11/12/97
take any action
he likes -

P.T.O.

8. The Chief Engineer having been consulted ⊛ in the matter as directed by the 1st Councillor in para 7 above, that officer concurs ⊛ in the opinion of the Superintending Engineer, Eastern circle, to the effect that as stated by the Dy Commr these "Katles" cannot be prejudicial to the British tank in question, but that on the other hand they will prove beneficial to it because they will arrest silt which otherwise will go into the tank, and are not intended for the purpose of irrigation as the Collector seems to think.

⊛ his office no 5409 dy 20th Dec 1897 — 11 2176 8

⊛ no. 348 dy 18/1/98 — (8)

9. Orders are solicited as to whether the matter should be represented to the Resident, or the Dy Commr may be told to give the necessary reply to the Collector.

Secretary
Subs for orders

22 N 4/2/98
5/2/98

leaving it to the collector to make the best of it if he wishes any further action done in the matter. Why should we complain or protest on our own responsibility on a report from the Collector?

21.2.98

10. The Resident has often taken objection to direct access to the Chiefs by Political Officers subordinate to the Political Agent. A representation from us to the Resident seems therefore desirable

Rd 7 Feb. 7.2.98.

7-2-98

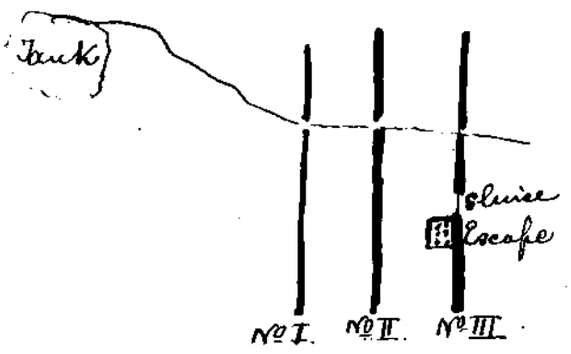
11. I do not think we need take any initiative in this matter. If the Bombay Collector wants our Dy Comr to do a certain thing (DC) he is corresponding with him, & (Collector) can write a reply & he (DC) may explain all the matter. And - & how the Dy Comr's opinion and authority of the Legal Engineer is to be used to the views of the Collector (DC or Comr) He may furnish it and I may think it in his opinion no action is called for on his part

Draft Submd 98 24/2/98

12. Orders as above were issued to the Dy Commr in Govt Pro. No 8058 (9) & 2d Q.2648 March 1898 - The Dy Commr appears to have replied to the Collector accordingly on the 18th March 1898 -

13. On the 11th March 1899 the D.P.W. Overseer of Kalyan-drug reported to the Sub Dnl officer Anantapur, as follows:—

" I inspected the bunds re-
"-ferred to. The marginally
"noted rough Sketch shows
"the respective position of the
"tank and the bunds in
"dispute".



"No I bund — This was formed
"by the Karnam of Spiravur
"and in two places some gap
"is left out but not breached.

"Nos II & III Bunds. — These two
bunds were formed by
the Reddi of the same
village. No II had breached
in one place while no III in
two places. Nos I and III Bunds
were evidently formed to form
Small tanks and to cultivate
the lands below them, for

if the owner of the lands wanted

Simply to improve the dry cultivation but not to store water for wet cultivation. it is not known why a bund is formed more or less about the middle of their holdings leaving about half of their land below the bund. If they had formed the bunds in the very end of their lands leaving no portion of their own below them, then it may be said that they were formed to improve the dry cultivation, and since they are not, I am of opinion that the bunds are really formed with the avowed object to store water for wet cultivation. The Reddi had gone even so far as to revet no III bund infront with a rough stone escape for a length of 17 feet and a breadth of about 21.6" Sq: to take water thro' the bund. As it is, there is no obstruction for the free flow of water since the breaches & gaps are not

made up, but if they are closed and strengthened ~~etc~~ ~~exceeded~~, it is evident that water will be stored and thus the supply to the tank will be cut short off, though the Vanka is not a main feeder but only a side valley".

14. The D.P.W Sub Divl. officer of Anantapur forwarded the above report to the Ex. Engr. Bellary Dn., with his remark to the effect that it was clear that the bunds were not put up solely with the object of causing settlement of silt on the fields, or else revetment & a sluice or vent in one of them would not have been provided & that the bunds, as they were, did not prevent the supply of water to the tank & might be allowed to remain provided the breaches & other gaps in them were not made up -

15. The Ex. Engr., Bellary Dn. wrote to the Collector of Anantapur saying that from the above reports it was

evident that at least one of the bunds had been made with the object of storing water for purpose of irrigation; that therefore they should not be allowed to be repaired or that at any rate a gap should be left at the lowest point in the valley to allow water to pass freely to British tanks below.

16. Thereupon, the Collector of Anantapur wrote to the Dy Commr of Chitaldroog requesting him to prohibit the repairs of the bunds as they would be prejudicial to the major tank Eundaken

No 650 of 25th March 99

17. In Decr 1899, the Dy Commr forwarded ~~three~~ copies of the above correspondence to the Amildar of the Chellakere Taluk, and called for a detailed report on all the points therein referred to, and enquired ~~[illegible]~~

whether the object of the Kattes was to store water for the purpose of wet cultivation and if so, why the same should not be prevented, & whether the Kattes, as they were, were not sufficient to retain sur. face moisture to help dry cultivation, and if so what the object was in repairing or improving them & why the same should not be put a stop to.

18. On the 29th March 1900, the Amildar Submitted the following report after inspecting the Kattes on the 14th Idem: —

(1) "Kariyanna, brother of the village Patel, is the Khatedar of S. no. 21 of Doddaballi village — The Sagavali Katte constructed in this number is to the west of it within the limits of Chickaballi. The length of the Katte is 75 ft of which the gap is 33 ft. Its breadth

at the top is 1 to 3 ft. at the bottom 3 to 20 ft. Its height is 1 to 4½ ft. The gap in it has not been closed. No wet crop appears to have been raised on the land till now. The Katte has neither a Sluice nor a Kodi. The halla across which the Katte is put up, is not a main feeder of the tank (Yerabukku). The Katte is in no way prejudicial to the tank. The owner asks for permission to repair the Katte, & Construct a Sluice & a Kodi thereto. So that water may be retained in it for some time & then let out thro' the Sluice, with a view to retain sufficient moisture for dry cultivation. There is no objection to grant the permission. The lands below this Katte are all waste lands of Chickabadihalli village. These lands cannot be irrigated by the water of this Katte without permission".

(2) "Kanigama is also the Khate'-dar of S. no 22 of Doddabadi halli. The Katte' in this No is situated to the West of it & to the East of S. no 21. The bed of the Katte' is S. no 21. There is a breach in this Katte. It has also a Sluice & a Kodi. The front portion is rivetted with Stone. Wet crop does not appear to have been raised on this land at any time. The breadth of the Katte' at the top is 1½ to 6 ft & at the bottom 4 to 15 ft. Its height is 1½ to 5 ft, & total length 607 ft. The Katte is constructed across two Small Hallas & cannot be said to cut off the Supply of water to the Yerasu Kere tank".

(3) "Shanbogue Lingama, (since deceased) has constructed a Katte' on his land S. no 23 of Obalapur village, with the help of a loan from Govt. The length of the Katte' is about 878 ft.

its breadth at the top is 6 ½ to 1½ ft, & at the bottom 7 to 22 ft. Its height is 1 to 5 ½ ft. There are two gaps in this Katte. It is Constructed across two small hallas [redacted], which are not main feeders to the tank, and cannot be said to cut off the Supply of water to the tanks. It has neither a Sluice nor a Kodi. Wet crop does not appear to have been raised on this land at any time."

19. In conclusion, the Amildar stated as follows:

"The tank in the British
"Territory Commands a good
"Supply of water thro'
"large feeders. The small
"hallas across which the
"Saguvalli Kattes in question
"have been constructed, rise
"in hillocks in the Mysore
"Territory. These Kattes are
"intended Solely for the
"purpose of retaining
"Surface moisture to

"help dry cultivation. &
"it is surprising to say
"that they will diminish
"the supply of water to
"the British tanks. If the
"higher Revenue or other
"officers of the British
"Govt were to inspect these
"Katés, they would not
"certainly raise any ob-
"jection. The objection
"now raised is not well
"founded, & appears to be
"the result of an existing
"dispute between some of
"the Ryots of the British
"& Mysore villages. A
"compliance with the
"wishes of the British Authorities
"will cause loss to the Mysore
"Ryots, but will in [redacted]
"no way increase the
"supply of water to
"the British tanks. Owing
"to this objection, the owners
"of the Katés have already
"suffered loss by not executing
"the required repairs thereto,

and it does not appear fair

"to allow this State
"of things to continue. There
"is not the slightest reason
"to think that the owners
"of the Kattes will raise wet
"crops on their lands by
"storing water in them &
"thus diminish the supply
"of water to the British tank

Note. The Khaledar of S. nos 21 and 22 of Doddabadihalli agrees to execute a Mutchali-ka to the above effect & states that if does anything con--trary to the conditions, the Katte may be summarily removed - He also requests permission to execute necessary repairs to the Kattes, Subject to the said Conditions.

The Amildar Suggested that Mutchalikas might be taken from the owners of the Kattes in Dodda-badihalli & Chalapur villages -.

20. What reply the Dy Comm^r gave to the Collector of Anantapur

with reference to ~~the~~ his
letter dt 25th March 1899,
is not known - But
from the Madras Govt's
letter (10) to the Resident, dt
6th November 1900, it appears
that the Dy Commr finally
replied that on further
enquiries, he did not con-
sider that the matter
required any further
action on his part -
21. Now, the Secretary to the
Govt of Madras States in
his letter (10) to the Resident that
the Local British Public
Works officers, with whom
the Chief Engr for irrigation
agrees, consider that the
situation of the bunds
coupled with the existence
of an escape and a tunnel
on one of them make it
clear that the bunds are
meant for the purpose
of storing water for wet
cultivation, and that tho'
they do not at present in-
-terfere with the flow of

water to the tanks, to repair and strengthen them would prejudicially affect such flow. He adds that as the Dy Commr. himself admits that the bunds were constructed for the purpose of intercepting & retaining surface drainage, the question whether this was done for wet or dry cultivation does not seem to be very material to the issue. He therefore requests that either the bunds be caused to be removed, or that no steps be taken for restoring them.

22. The Resident having asked for the views of the Darbar, a report was called for* from the Dy Commr. In reply, he invites a reference to the orders of Govt conveyed in Pro. no. $\frac{8058}{R.2648}$ of 2-3-98.

23. There being no sufficient reason to order the removal of the Kattés, which have

* P. no. 11.

been constructed according to the Rules in force, the point for consideration & orders is whether it is necessary to prohibit their further improvement.

The papers do not give a complete answer as to whether the Katies cannot, in their present state, retain sufficient surface moisture to help dry cultivation & whether it is absolutely necessary to restore them, & whether in the latter case, the repairs to the Katies will diminish the supply to the British tanks. If approved, the opinion of the P.W.D may be ascertained on this point.

Submitted for Secretary for orders
R
3/1/01

Land Revenue
24. Can a Tricen (D.R.W & Rev) have taken one view, & the Madras Tricen (D.R.W & Rev) another - Can position

delay during the rains possible.
But mere correspondence
is not likely to result
in any satisfactory
settlement. A meeting
and local discussion
should be held, the
Durbar being present.
Invited by the Dy Comm
or one of his Apts
& by the Executive Engr. Thiaga
and the Madras Govt Agt
by the Collector or one
of his Apts & by the
Govt: Engrs. Of course
& their expenses may be
made by the Madras
Govt Hors: The Resident.

4 - 1 - 01.

R 2.30 PM
7. 1. 01.

25. Yes. I agree - the simpler
the arrangements the better so
long as the interests of the
water stored under them
would not be prejudiced
but as an extra improve-
ment the bunds are
a matter of very doubtful
utility in this part

I understand a letter
has been received from
the Government under
date 7th instant
from the Secretary
to the Government
Madras Irrigation
Department in connection
with the Periyar project
8.1.01
Received

Draft Reply
8/1/01

Office note continued_

26. The foregoing orders were accordingly Communicated to the First Assistant Resident. vide Serial No 16.

27. With his endorsement No 2095 of the 24th ultimo, the First Assistant Resident forwarded a copy of a letter from the Secretary to the Madras Govt, Revenue Department, requesting to be informed of the names of the officers of the Durbar who will represent the Durbar at the proposed Joint Commission which has been approved of by the Madras Govt. vide Serial No 17.

28. The Dy. Comr, Chittaldrug Dt who was requested to intimate the names of the Durbar officers as above referred to, reports that Messrs K. Sreenivasa Rao Assistant Comr & Y. Sreenivasa Rao, Executive Engineer will represent the Mysore Govt at the joint vide Serial No 18

vide docket No 947 & 10/5/01

joint commission 16
A draft reply to the Resident is submitted for approval.

N
15/5/01

29. Submitted to the 1st Cr.

I ~~do~~ think it must be ascertained whether the British tank has obtained any right of easement for this water. If this had been Calculated for the drainage area from the beginning, it would be some evidence on their behalf in the matter.

30 If the channels blocked are old recognised ones flowing in defined channels, there would be a right of easement. If they intercept only surface drainage going

undefined over the land, no right can be acquired to prohibit its interception. If approved, these general rules may be communicated by an order or Coupl d.d. letter to our officers.

18/5/1907

D 24/5/07
Jarrett
549

31. I think the draft reply & Resident Lord Suffice for the present. The matter maybe left to the discretion of such & previous officers as Mr Srinivasaraghava & Y Krishnaraya Rao I would not give them any instruction.

4/6/1907

32. Resident

Submitted for
Secn. for
approval
4/6/1901

Read
7-6-01
823. (Vide minute on the draft)

No. 99-21
N. 2617 } 12-6-01.

33. The draft was approved and issued. In it, the First Assistant to the Resident was informed that —

1) Mr. K. Srinivasa Rao Head Assistant;

2) " Y. Srinivasa Rao Gen: Engineer would represent the Indian in the Joint Commission.

34. The Commission composed of the above two Officers and

3) Mr. Syed Yakub Amildar of Cuddapah.

and

1) Mr. Narasimma Pillai
Dy. Collector, Anantapur

2) " D. O. Basi Reddi
Jaheildar, Kalyandrug &

3) " G. J. Handcock
Con: Engr., Bellary,

on the side of Madras
& and met on the 22nd Augt
1901 and their report
is submitted for the
orders of Govt.

35. The report is as
follows:—

"In para 2 of the Dy Com-
-missioner's letter 700/5 of 18th
March 1896 to the Collector of
Anantapur, the Chief Engineer,
Mysore, is stated to have ex-
-pressed his opinion that
the Vanka across which the
bunds have been constructed
is in a side valley draining
about one square mile"
whereas the drainage area
proves to be 1½ sqr m. which
is admitted by the Ex: Engineer,
(Calabourg Div.)".

Vide Revenue letter
No. 1564 31-3-03.

"II Kattu No. 3 — 700 feet in length is the most important situated in the western portion of Survey No. 22 in Doddadeshi Hullahere Taluk. The bund is protected in front by a stone revetment and in rear by aloe plants."

A rough stone escape has been constructed the crest of which is about 5½ ft. above the bed of the Vanka at the breach, a slab stone culvert (1½ ft. x 1½ ft.) has been built close to the escape and to the north of it. Judging from the fresh marks of debris on the revetment the bund has recently held up water to a depth of 3 ft. above the present bed level of the Vanka at the breach".

"The average width of the Vanka may be taken at 25 ft.; but, the gap in the bund has widened to 49 ft. at the top. The drainage area above the bund is about 0.50 Sq. miles".

"III. After careful inspection and consideration of the above, the Commission is of opinion that (a) up to the present, the

supply to Yercaud has not been injuriously affected to any appreciable extent by the partial closing of the Vanka by the three Kattes."

"(iv) If the three Kattes are in no way contrary to any condition in the terms of the agreement between the two Governments that the three Kattes may be restored and the Vanka may be closed at each Katte provided that :-

"(1) In Katte No. 3, an escape of not less than 33 feet in length be constructed with its crest at the present floor level of the existing tunnel or weir near the present escape, a B.M. should be fixed at the floor level of the tunnel"

"(2) Katte No. 2 in Survey No. 21, Dadhadihalli length 770 feet, breadth 36 feet wide through which the Vanka passes. That a weir of 36 ft

~~made~~ be built with its crest at 2½ ft. below the top of bund to the south of breach, a B.M. to be fixed at this level."

"(3) Katte No 1, about 920 ft. long with three breaches amounting to a total length of 154 ft."

"That a weir of 92 feet be built with its crest at 5 ft. below top of the bund at Babul stump to south of the Vanka, a B.M. to be fixed at this level."

36. In forwarding the report with his letter No 53 of 5th February 1903, the Collector of Ahmedabad requested the Dy. Commr. to take early steps to have the recommendation of the Commission contained in para III (b) of the Joint report carried out and intimate the same to him.

It is not known whether the Collector has obtained the orders of the Madras Govt or not. No reference on the subject has as yet been received from the Residency. The last signature to the joint report is dated 19th December 1902. The three Sugnoli Rattes are in the drainage area of the British Sank— Gerandakere No 14 in Schedule B to the Rules defining the limits within which no new "Irrigation works" are to be constructed by the State without previous reference to the Madras Govt and the Sugnoli Rattes are not irrigation reservoirs.

Para 37. The Rev Coins has given Rs 14/3. no opinion

The Cost of the work proposed by the Commission is not known.

It is presumed that the work should be done by this Govt & cost recovered from the Ryots concerned.

The Chief Engineer's opinion may be obtained.

It is not clear whether a Com mission from the Residency should be awaited before any further action is taken

Mubd & the Secretary

16/3/03

38. May we accept this joint report as conclusive? As this is unanimous, it may be so accepted. Whether the Madras Govt also accepts must be ascertained before we take action. On this, if we do

not hear from the Residency, we may write to them later on.

39. In the meanwhile, it must be ascertained whether the ryots concerned will do this work or pay the cost? If not, the kattes will have to be demolished. A report on the matter may be called for from the Rev. Commr. Draft (to be) submitted for approval.-

17/3/3

18/3

The Dewan through the Mg Councillor.

24/3

1010

9249
22.3.03

Note. Continued.

40. The above enquiry was made in this office No. R 3773 dy 28.3.1903. S. No 22.

The Rev Commr reports that the Collector of Anantapur has withdrawn his letter of 3.3.1903, requesting the Dy Commr to have the recommendations of the Commission S. No 23. Docket No. 2110 dy 24.4.03

Commission, carried out, pending the orders of the Madras Govt. which has been addressed in the matter by the Madras Board of Revenue.

41. The Rev Comr states that the Dy Comr has been requested to ~~submit~~ submit the information called for in this office docket No R 3773 dy 28.3.03.

HM. 11/5/03.

Inform Bd & Mr Thornton

M 11/5/03

42. Further Communication may be awaited for a fortnight.

13/5/3.

Mem 14/5/03

Note - Continued.

Memo No 2158 dy 8.5.03.

43. The 1st Asst Resident forwards copy of letter dy 24.4.1903 from the Govt of Madras, with a copy of the Joint Report referred to at para 35 of this note. The Madras Govt accepts the recommendations made by the Joint Commission subject to the understanding that the officers of the Madras Govt shall, at all times, be permitted to inspect the works and satisfy themselves that the conditions are being observed. The Madras Govt also requests

that if the Mysore Govt agrees to the proposals, a set of plans of the proposed works may be sent to that Govt. The 1st Asst Resident states that if there be no objection, the plans asked for by the Madras Govt may be furnished to him.

44. The Rev Comr has not reported as to whether the raiyats concerned are prepared to do the proposed works or pay for them. Please see para 41 above.

Send a reminder
At once
M
23/5/03

HM.
22/5/03.

Submitted to the Secretary
M
25/5/03

45. When the question as to how the cost of the works proposed should be met is settled, the plans may be obtained from the P.W.D. The Rev Comr may be called upon to report on the matter. A copy of the Comr's report may be sent to the Residency

M
25/5/03 Yes

26/5

HM
26/5/03

Draft sent.

Note- Continued.

Letter No 1017 dt 1.9.03

46. The Rev: Comr reports that the ryots concerned are prepared to pay the cost of repairs to the 3 Kattes in question. The ryots offer to do the work connected with the bund themselves & to pay for the work necessary to the Kodi. But the Dy Comr thinks that it would be more satisfactory if the necessary work is executed by the D. P. W and the cost recovered from the parties concerned.

The plans asked for by the Madras Govt have to be obtained from the D. P. W. and forwarded to the Residency.

HLL. 15/9/03

Note. Continued.

47. The Chief Engr was asked to submit the plans. Please see docket No R 996 dt 23. 9. 03. A reminder also was sent to him on 13. 11. 03. He states that the plans and estimate will be sent as soon as they are received from the Ex: Engr. (No 6561 dt 30. 11. 03). The Residency are, however, sending reminders, and the last one is No 118 dated 9th January 1904.

HLL. 26/1/04

It is time to send him another reminder - please do so

VK 26/1/4

Note - Continued.

The Chief Engineer has now forwarded the plans and estimates of the works proposed to be executed to the 3 Kattes. The estimated cost of the works is Rs 249,

Rs 702, Rs 728 for the respective Katles. The 1st Asst Resident has asked for the plans of the works to be sent to the Govt of Madras. A draft forwarding them is submitted for approval.

The Secretary

H.M.
22/2/04

22/2/4

Draft to Residency subd to the Dewan direct, as the 1st is absent from Bangalore and the matter is urgent. 22/2/04

× Letter No R-2572 dy 25. 2. 1904.

16023
22.2.04

Note. Continued.

The 1st Asst Resident intimates that the Madras Govt have no objection to the works being done to the Katles.

Memo No 291 dy 20. 6. 1904.

2 drafts are submitted for approval.

H.M.
28/6/04.

Report to accompany the Estimates for constructing 3 Sagavali Kattes in Doddabodihalli and Oblapur villages, Chellakere Taluk, Chitaldrug District, Mysore Province.

——— : : ———

Reference

Superintending Engineer's No: 5204 dated 8th October 1903 and No: 5946 of 16th November 1903, calling for details Plans and Estimates (in duplicate) for constructing the above Kattes.

Report

Katte No: III in Survey No: 22 of Doddabodihalli.

This Katte is about 2½ miles from Oblapur Village and to the East of it. It is the topmost of the 3 kattes and is built just at the foot of a hill. The drainage are of this katte is 0.5 Square Miles. The area of water spred at the proposed weir level (50.00) is 1.1 acres with a mean depth of 0.12 fathoms and a capacity of 0.132 units. The owner of this katte has done earth and stone work, but the top width is very narrow about a foot in

in some places and the slopes are very steep.—
Provision is now made in the estimate to make
the bund to one uniform level of 54.00 (as-
proposed by the Executive Engineer in Memo
dated 23rd May 1902. The top width is 4½
feet and front and rear slopes 2 to 1. The
flyot has closed up the halla so provision
is now made to cut open and refill the
front slope with a view to examine the nature
of silt clearing. All other provisions such as
grade and B. M. stones turfing &c., have
been made in the estimate.

2. Waste Weir 33 feet and R. L. 50.00.

The length of the present Waste
Weir is 18 feet and its crest 51.68 (all of
the present stone drains has been taken
as 50.00 as decided by the Joint Commission-
ers) A. B. M. to this level viz: 50.00 is fixed
on the bed in front of the Waste Weir

3. As the present Waste Weir is 1.68
feet higher than the proposed one, it is
provided in the estimate to dismantle
and to rebuild it, with new stones, in
the present site alone for a length of

of 33, and crest at 50.00. The Apron will have a fall of 1 in 6. No masonary body wall is necessary as the water stands only a few inches in the bed.

4. The present so called Stab Drain contains 2 or 3 sill slabs and side slabs. These slabs will be used to the Weir and this Sluice will be closed, as the Weir will answer its purpose in future

5. The estimated cost of this Katte is Rs. 849.

Katte No. II in Survey No: 21 of Sodbo-Dihalli Village in Chella kere Taluk.

6. This Katte is situated just below Katte No: III and is about 90 yards from it. The independent drainage area of this Katte is .15 square miles and total .65 sq. miles. The area of water spread at the proposed Weir level (50.00) is 2.63 acres and mean depth 13 fathoms with a capacity of .34 cubic. No work has been done to this Katte. Provision is made in the estimate to clear silt in the Kalla and to make the top

top of bund 4 feet above Weir (as per Executive Engineer's Memo dated 23-5-02). The top width of Bund will be 4½ feet (as in the case of minor tanks) and front and rear slopes 2 to 1. No revetment is necessary except at breach or bulla as the depth of water in the bed is hardly one foot. All other necessary provisions are made to bring the Bund to a standard of safety.

7. Waste Weir 36 feet and R.L. 50.00.

The crest of proposed Weir (50.00) has been fixed at 2½ feet below the top of bund to the South of breach. A.B.M. 50.00 has been fixed at this level (in front of the proposed Weir) as decided by the joint commissioners.

8. Provision is made in the estimate to build a rough stone Weir of 36 feet with crest 50.00 and slope of apron 1 in 6. (No masonry body wall is necessary).

9. Provision is made to drain off the water when necessary by

6" in diameter.

by means of Iron Pipe Sluice ~~will~~
this pipe sluice will
be placed near the bella in the
Bund. The draining is necessary
to admit of crop being raised in bed,
for which purpose solely the katte
is construsted.

10. The cost of constructing this
katte ~~was~~ amounts to Rs. 673.

Katte No I. in survey No:
23 of Oblapur Village.

11. This is the last katte in
the valley. The total drainage area
is 1.54 square miles. The area of
water spread at 50.00 is 1.36 acres,—
mean depth .09 fathoms and a capacity of .12 units. No work has been done
to this katte. There are three breaches
in this katte. The first and second
will be closed after clearing silt
(only in the second) and at the third
the proposed Waste weir of 92 feet
with R. L. 50.00 will be built.
The top of bund will be 5 feet

feet above weir (55.00) top width 4½ feet, front and rear slopes 2 to 1. — Revetment will be built only to 2nd Breach, and it is not necessary to the whole bund as the depth of water is very little and flatter slope 2 to 1 is given in front. All other necessary provisions are made to bring the katta to a standard of safety.

12. Waste Weir 9 feet and R.L. 50.00

The crest of the proposed waste weir has been fixed at 5 feet below the bund at Babool Stumps to south of the Vantha. A.B.M. (50.00) is fixed to this level in the bed of the Tank.

13. A rough stone weir 9 feet long and crest 50.00 will be built at Breach No 3. The apron will have a fall of 1 in 6. No body wall is necessary as per reasons stated in katta No III and II. All the earth available at Weirs will be used to the Bunds in all the kattes.

kattes.

14. No Sluices is necessary as very little water stops in the bed.

15. The cost of constructing this katte comes to Rs. 672.

16. The kattes are built in a place, where it is difficult to get labour. A rate of 0-2-6 per c.yd. of earth work and Rs 1-4-0 per cubic yd of Stone work is necessary.

(signed) T. Narasimha Iyengar,
Officer in charge of No: 3. Sub. Divn.
Davengere, 11th January 1904.

Approved
(Sd) G. Srinivasa Rao,
Executive Engineer,
Chitaldrug Division.
Chitaldrug, 21-1-04

"Office Copy"
N
26/2/04

Constructing a Sagavali Katte No. I in Survey No. 23 of Oblapur Village
Chellakere Taluq, Chitaldroog District.

P. W. Gen. 9.] Mysore Province.

Survey and Constructive Details for the Register No. of Taluk

Main River Drainage Branch River Drainage

Series Sub-Series Serial No.

Position in Topo Sheet No. Latitude D. M. Longitude D. M....

Survey Details.		*Remarks.*
1. Drainage area exclusive of tanks above	Square Miles 0·89	From correspondence in file (Topo sheet.)
2. Total ditto exclusive of ditto	Square Miles 1·54	~ do ~ ~ do ~
3. Area of waterspread at 50·00 ...	Acres 1·36	From plan.
4. Maximum depth at 50·00 ...	Fathoms 1·1	From Cross Sections.
5. Mean depth at 50·00 ...	Fathoms 0·09	·5 of 1·1 = ·55 ÷ 6 = ·09.
6. Capacity at 50·00 ...	Units 0·12	1·36 × ·09 = ·12.
7. Area of waterspread at ...	Acres ...	
8. Capacity at ...	Units ...	A unit = 9680 / 9720 cyds.
9. Total irrigable area as per Revenue Survey ...	Acres ...	
10. Total area proposed to be irrigated ...	Acres ...	
11. Number of ~~tanks~~ Katte above	No. 2	
12. Number of ~~tanks~~ Katte below	No. nil	

Constructive Details.			*Remarks.*
1. Length of present Weirs ...	Right ... ft.	...	not Known.
	Left ... ft.	...	
2. Length of proposed Weirs ...	Right ... ft.	92	Vide report of joint Commission.
	Left ... ft.	...	
3. R. L. of present Weirs		...	Not Known. New Katte.
4. R. L. of proposed Weirs		50·00 *	
5. R. L. of Bund		55·00	
6. R. L. of Revetment		nil	Except at breach which is 52·00.
7. Top width of bund minimum	Feet	4½	
8. Front slope		2 to 1	* That a weir of 92 feet be built with
9. Rear slope		2 to 1	its crest five feet below the top of the
10. R. L. of proposed sluices ...	No. 1	...	at Babool stump to South of Venka.
	No. 2	nil	Head 2·5' Run 1' per hour.
		...	Extract from report of joint Commission. A B.M. is fixed to this level.
11. R. L. of No. B. M I ...		54·33 ...	...
12. R. L. of No. B. M II ...		55·97 ...	...
B.M. III		50.00.	

N. B.—When possible, the calculated spillage of tanks immediately above and below, should be noted, *i. e.* length of weirs and calculated depth or head of flood.

General Remarks, Proposals, &c.

The Katte is proposed to be constructed to the above constructive details.

"Copy"
M. J. G.
Superintending Engineer
Eastern Circle.

(Sd.) V. Srinivasa
Executive

P. W. Gen. 9.]

— Chitaldroog. — DIVISION.

Survey and Constructive Details for ~~the~~ constructing a Sagavale Katte No. 1 in Survey No. 23 of Obalapur village.

Register No.

Taluk — Chellakere.

Main River Drainage

Branch River Drainage

Series

Sub-Series

Serial No.

Estimate of the probable cost of Constructing a Sagavali Katte No I in Survey No 23 of Oblapur Village, Chellakere Taluq, Chitaldroog District, Mysore Province.

Details of work.	No	measurements Length	measurements Area or Breadth.	Contents.		
Bund 55·00 and top width 4½ feet.						
Earth work raising Bund, watering and tamping etc.						
From commencement to C.S. No 1.	1	42	$\frac{0+3}{2}$	63		
C.S. 1 to C.S 2.	1	22	$\frac{3+4}{2}$	77		
C.S. 2 to C.S. 3.	1	11	$\frac{4+6\frac{1}{2}}{2}$	58		
C.S. 3 to C.S. 4	1	77	$\frac{6\frac{1}{2}+2\frac{1}{2}}{2}$	346		
C.S. 4 to C.S. 5	1	66	$\frac{2\frac{1}{2}+3}{2}$	181		
C.S. 5 to beginning of breach No II	1	38	3	114		
From beginning of breach to C.S. 6	1	15	18	270		
C.S. 6 to other end of breach.	1	15	18	270		
From other end of breach to C.S. 7 or beginning Of Waste Weir.	1	22	3	66		
End of waste weir to C.S. 9	1	35⅓	3	106		
C.S. 9 to end of bund	1	44	$\frac{3+0}{2}$	66		
Total earth work Cyds				1617		
Add for Settlement at 10 per cent.				162		
Grand Total Cyds.				1779	Cyds	1779
Clearing Silt in breach No II	1	30	area 15	450		
(Please see at C.S 6) and also higher portions at ends.	Lump Sum			50		
Total removing Silt or Sand.	Cyds			500	Cyds	500
Grade Stones.	No				No	15
Top width Stones	No				No	15
B. M. Stones	No				No	3
Clearing bushes etc	Lump Sum				Rs	10

New stone revetment in front of Breach	1	30	1	3	90	Cyd.	90
Turfing the Slopes:—							
From commencement to C.S No 1 including both slopes.	1	42	$\frac{0+4}{2}$	"	84		
C.S.1 to C.S. 2	1	22	$\frac{4+5}{2}$	"	99		
C.S. 2 to C.S. 3	1	11	$\frac{5+6\frac{1}{3}}{2}$	"	62		
C.S. 3 to C.S. 4	1	77	$\frac{6\frac{1}{3}+4}{2}$	"	398		
C.S. 4 to C.S. 5	1	66	$\frac{4+8\frac{2}{3}}{2}$	"	418		
C.S. 5 to beginning of breach	1	38	$8\frac{2}{3}$	"	329		
Breach portion	1	30	10	"	300		
End of breach to C.S. 7	1	22	7	"	154		
End of waste weir to C.S. 9	1	$35\frac{1}{3}$	$3\frac{1}{3}$	"	118		
C.S 9 to end of bund	1	44	$\frac{3\frac{1}{3}+0}{2}$	"	73		
Total Turfing Sq: yds:					2035	Sq yds	2035
Waste weir 92 feet long and R.L. 50.00.							
Excavating foundation to wings and apron.							
Lowering high ground to 50.00 (at ends)	2	$8\frac{2}{3}$	4	$1\frac{1}{3}$	92		
Centre portion	1	$13\frac{1}{3}$	4	$\frac{1}{4}$	13		
Foundation for apron and Wings	1	$\frac{32+34}{2}$	4	$\frac{\frac{2}{3}+1\frac{1}{3}}{2}$	132		
Clearing approach	1	31	20	1/4	155		
— do — draft	1	$\frac{31+19}{2}$	30	1/3	250		
Total Cyds:					642	Cyds	642
Rough Stone work New:—							
Apron and wings	1	$\frac{32+34}{2}$	4	2/3	88		
Wings above	2	6	2/3	1	8		
— do — in front	2	2	2/3	$1\frac{1}{2}$	4		
Total Stone works Cyds					100	Cyds	100

(To be used for works costing over Rs. 1,000)

Detailed Abstract Estimate of constructing Sagavali Katte No. 1 of Oblapur ~~Tank~~, village in Survey No. 23. Chellakere Taluk.

Registered No.

Items of Work	Per	Quantity	Rate			Cost	Total of each	Grand Total
Bund 55·00 and top width 4½ feet.								
Earth work to bund	Cyd.	1779	"	2	6	278		
Removing silt from breach	Cyds	500	"	1	6	47		
Grade Stones	No.	15	1	8	"	22		
Top width stones	No.	15	"	8	"	8		
B. M. Stones	No.	3	2	"	"	6		
Clearing bushes	Lo.S.		10	"	"	10		
New Stone work	Cyd.	90	1	4	"	113		
Turfing	Sqyd	2035	"	"	6	64		
Total Rs							548	
Waste weir 92 feet long and R.L. 50·00.								
Extra rate for carrying the weir earth to breach No. II	Cyd.	642	"	"	6	20		
Rough Stone work New	-do-	100	1	4	"	125		
Total Rs.							145	
Grand Total.								693.

51

Main Abstract Estimate of constructing Sagavati Katte No 1 in Survey No 23 of ~~Tank~~, Obalapur village.

Registered No. Serial No. Chellakere Taluk

Chitaldroog District.

Items of Work			Cost	Total
Bund ..	Lump sum Rupees		548	
Sluices ..	... do		"	
Waste weirs	... do		145	
Distribution	... do		"	
Supply ...	... do		"	
Miscellaneous	... do		"	
		Total ..	693	
		Contingencies at 5 per cent ...	35	
		Grand Total Rupees ...		728.

Raiyat's contribution in labor or cash and whether voluntary or compulsory

Explanation of the work to be done.

(Here enter a brief account of work proposed, but no constructive details which are given in a separate printed memo.)

1. It is proposed to raise the bund to one uniform level of 55.00. Top width 4½ feet with front and rear slopes 2 to 1. Provision is made to clear the silt in breach No 2 and revet the front slope.

2. A weir of 92 feet at R.L. 50.00 will be built with only rough Stones as there is no necessity either for body wall or Pin and cross Slabs.

"Copy."

M. Mackley.

M.I.C.E.

Superintending Engineer,

Eastern Circle.

(Signed) M. Srinivasa Rao,

Executive Engineer,

Chitaldroog Division

Station

Date

Deputy Commissioner,

District.

Executive Engineer,

Division.

PW Gen. 24]

MYSORE P. W. DEPT.

Chitaldroog Division

Series

Sub-series

Chellakere Taluk

Chitaldroog. District

Name of Tank Sagavali Katte No. 1

Registered No. in Survey No. 23 of

Serial No. Oblapur, Chellakere

Fund Taluq.

Departmental head

Service head

Main head of classification

Amount of Estimate Rs. 728/—

MGCPB—700—19-7-63

Constructing a Sagavalikatte No II in Survey No 21 of Dodbadihalli in Challakere Taluq Chitaldroog District Mysore Province.

P. W. Gen. 9.]

Survey and Constructive Details for the—> ——— Register No. of Taluk

Main River Drainage Branch River Drainage

Series Sub-Series Serial No.

Position in Topo Sheet No. Latitude D. M. Longitude D. M....

Survey Details.		*Remarks.*
1. Drainage area exclusive of tanks above	Square Miles 0·15	Vide correspondence (Topo sheet).
2. Total ditto exclusive of ditto	Square Miles 0·65	—— do —— & ——
3. Area of waterspread at 50·00 ...	Acres 2·63	As per Survey plan.
4. Maximum depth at 50·00 ...	Fathoms ...	
5. Mean depth at 50·00 ...	Fathoms 0·13	As per bed sections in the plan. $= \frac{2}{6}\{\frac{\cdot92+1\cdot25}{2}\} = \frac{\cdot36}{6} = \cdot13$
6. Capacity at 50·00 ...	Units 0·34	$= 2\cdot63 \times \cdot13 = \cdot34$
7. Area of waterspread at ...	Acres ...	
8. Capacity at ...	Units ...	A unit = 9680 / 9720 Cyds.
9. Total irrigable area as per Revenue Survey ...	Acres ...	
10. Total area proposed to be irrigated ...	Acres ...	
11. Number of ~~tanks~~ katte above	No. 1	
12. Number of ~~tanks~~ katte below	No. 1	

Constructive Details.		*Remarks.*
1. Length of present Weirs ...	Right ... ft ... / Left ... ft ...	
2. Length of proposed Weirs ...	Right 36' / Left ... ft ...	
3. R. L. of present Weirs	...	New Katte.
4. R. L. of proposed Weirs	50·00	
5. R. L. of Bund	54·00	
6. R. L. of Revetment	Nil	
7. Top width of bund minimum	Feet 4½	That a Weir of 36 feet be built with its crest 4½ feet below the top of bund to the south of the breach. Extract from report of joint commission. F. B. M. has been fixed to this level.
8. Front slope	2 to 1	
9. Rear slope	2 to 1	
10. R. L. of proposed sluices ...	No. 1 Nil / No. 2 49·50	
11. R. L. of No. B. M I ...	56·35 ...	
12. R. L. of No. B. M II ...	56·33 ...	
B. M III ...	50·00.	

N. B.—When possible, the calculated spillage of tanks immediately above and below, should be noted, *i. e.* length of weirs and calculated depth or head of flood.

General Remarks, Proposals, &c.

The Katte is proposed to be constructed to the above constructive details.

"Copy"

Superintending Engineer
Eastern Circle

Ally. Sreenivasa Rao
Executive Engineer
Chitaldroog Division

P. W. Gen. 9.]

— Chitaldroog Division. —

Survey and Constructive Details for the Constructing a Sagavalikatte No. II in Survey No. 21 of Dodabadihalli

Register No.

Taluk Chellakere

Main River Drainage

Branch River Drainage

Series

Sub-Series

Serial No.

Estimate of the probable cost of constructing Sagevali Katte no II in Survey no 21 of Dodbadihalli Chellakere Taluq Chitaldroog District.

Mysore Provinces.

Details of work.	No.	Measurements L	Measurements Breadth or Area	Contents		
Bund 5 ft. top and top width 6½ ft.						
Earthwork raising Bund excavating carrying. Watering and Ramping.						
From Commencement to C.S. 2.	1	47	$\frac{\frac{1}{8}+1\frac{1}{2}}{2}$	38		
C.S. 2 to 3	1	66	$\frac{1\frac{1}{2}+1\frac{1}{4}}{2}$	91		
C.S. 3 to 4	1	66	$\frac{1\frac{1}{4}+6}{2}$	239		
C.S. 4 to 5	1	66	$\frac{6+5\frac{1}{4}}{2}$	371		
C.S. 5 to beginning of breach	1	$20\frac{2}{3}$	$5\frac{1}{4}$	108		
Breach portion	1	16	24	384		
Other end of Breach to C.S. 7	1	20	11	220		
C.S. 7 to beginning of Waste weir	1	44	$\frac{11+5}{2}$	352		
End of Waste weir to C.S. 9	1	66	$\frac{4\frac{1}{2}+\frac{2}{3}}{2}$	170		
C.S. 9 to end of Bund.	1	33	$\frac{\frac{2}{3}+0}{2}$	11		
Total Earthwork cyds.				1984		
Add for settlement at 10 per cent				198		
Grand Total cyds.				2182	cyds.	2182
Grade Stones.	nos				nos	16
Top Width stones	nos				nos	16
B. M. Stones.	nos				nos	3
Clearing jungle and bushes.	L.S.				L.S	1
Clearing silt or sand in the Breach	1	16	area 16	256	cyds	256
Revetment to Breach.	1	18	$1\times\frac{25}{6}$	51	cyds	51
Providing an Iron Pipe sluice 6" diameter to drive off the water when necessary.	Rft	27			Rft	27
Turfing the Slope (both slopes).						
From Commencement to C.S. 2.	1	47	$\frac{\frac{2}{3}+3}{2}$	86		
Do 2 to 3	1	66	$\frac{3+4\frac{1}{2}}{2}$	247		
Do 3 to 4	1	66	$\frac{4\frac{1}{2}+9}{2}$	446		
Do 4 to 5	1	66	$\frac{9+8}{2}$	561		

(Surfacing Slopes continued) —

C.S. 5 to Beginning of Breach.	1	$20\frac{2}{3}$	8		165		
Breach portion	1	16	10		160		
Other end of Breach to C.S. 7.	1	20	$\frac{10+2}{2}$		170		
C.S. 7 to Waste Weir	1	44	$\frac{7+6}{2}$		330		
Other end of waste Weir to C.S. 9.	1	66	$\frac{5+1}{2}$		198		
C.S. 9 to end of Bund.	1	33	$\frac{1+0}{2}$		17		
Total Surfacing Sqft yards.					2400	Sq yds	2400

— Waste Weir 36 long and R.L. 50.00 —

Earthwork foundation	1	$13\frac{1}{3}$	$4\frac{1}{2}$	$\frac{\frac{5}{6}+1\frac{1}{2}}{2}$	70		
Clearing approach.	1	12	12	$\frac{1}{3}$	48		
Do — Draft	1	$\frac{12+6}{2}$	20	$\frac{1}{3}$	60		
Total cyds.					178	cyds	178

N.B. — This earth to be used to Bund.

— Rough Stone work Irew. —

Apron and Wings	1	$\frac{13\frac{1}{3}+15\frac{1}{3}}{2}$	$\times 4 \times$	$\frac{2}{3}$	38		
Wings above.	2	6	$\frac{2}{3}$	$\frac{2}{3}$	5		
Do - up stream side	2	3	$\frac{2}{3}$	$1\frac{1}{2}$	6		
Total Stone work cyds.					49	cyds	49.

(To be used for works costing over Rs. 1,000)

Detailed Abstract Estimate of Constructing Sagavalikatte No ~~Tank~~ in the Survey No. 21 of Doddabadahally
Registered No. Challakere Taluk.

Items of Work	Per	Quantity	Rate			Cost	Total of each	Grand Total
Bund Section. Top width 4½ feet								
Earthwork to Bund	cyds	2182	.	2	6	341		
Grade stones	nos	16	1	8	.	24		
Top Width stones	nos	16	.	8	.	8		
B. M. Stones	nos	3	2	.	.	6		
Clearing jungle and Bushes	L.S.					6		
New stone work	cyds	51	1	4	.	64		
Clearing Sand and Silt	cyds	256	.	1	6	24		
Iron Pipe Sluice	Rft	27	2	.	.	54		
Turfing	Sqyds	2400	.	.	6	75		
Total Rs						602	602	
Waste Weir. B and W.L. 50.00.								
Extra rate for Wein Earth for using it to Breach filling	cyds	178	.	.	6	6		
Rough Stone work	cyds	49	1	4	.	61		
Total Rs						67	67	
Grand Total Rs								669

Items of Work	Per	Quantity	Rate	Cost	Total of each	Grand Total

Main Abstract Estimate of Constructing Sagavali Katte No. II in the Tank,

Survey No. 21 of Doddadiballi Registered No. Serial No. Chellakere Taluk

Chitaldroog District.

Items of Work			Cost	Total
Bund ..	Lump sum	Rupees	602	
Sluices ..	...	do		
Waste weirs	...	do	67	
Distribution	...	do		
Supply ...	...	do		
Miscellaneous	...	do		
		Total ..	669	
		Contingencies at 5 per cent ...	33	
		Grand Total Rupees ...		702.

Raiyat's contribution in labor or cash and whether voluntary or compulsory

Explanation of the work to be done.

(Here enter a brief account of work proposed, but no constructive details which are given in a separate printed memo.)

It is proposed to raise the Bund to one uniform level of 54.00 with 4½ feet top width and front and Rear slopes 2 to 1. A Breach at C.S. 6 will be closed and a piped sluice 6" diameter will be put in the Bund to draw off water when required. A new rough stone weir of 36 feet will be built.

(Sd) T. Srinivasa Rao
Executive Engineer
Chitaldroog Division

"Copy"

M.I.C.E.
Superintending Engineer
Road Circle.

Station

Date

Executive Engineer,

Deputy Commissioner,

Division.

District.

PW Gen. 24]

MYSORE P. W. DEPT.

Chitaldroog Division —

Series

Sub-series

Challakere Taluk —

Chitaldroog District —

Name of Tank Constructing a Sagavali Katte No II in Survey No 21 of Doddabadihalli

Registered No.

Serial No.

Fund

Departmental head

Service head

Main head of classification

Amount of Estimate Rs. 702 -

MGCPB—700—19-7-03

Constructing a Sagavali Katte No. III in Survey No. 22 of Doddabidihalli,
Chellakere Taluq, Chitaldroog District.
Mysore Province.

P. W. Gen. 9.]

Survey and Constructive Details for the ... Register No. ... of ... Taluk

Main River Drainage ... Branch River Drainage ...

Series ... Sub Series ... Serial No. ...

Position in Topo Sheet No. ... Latitude ... D. M. Longitude ... D. M. ...

Survey Details.		*Remarks.*
1. Drainage area exclusive of tanks above	Square Miles 0·5	Vide correspondence (From Topo sheet).
2. Total ditto exclusive of ditto	Square Miles 0·5	~ Do ~ ~ Do ~
3. Area of waterspread at 50·00 ...	Acres 1·1	As per actual Survey.
4. Maximum depth at 50·00 ...	Fathoms ...	
5. Mean depth at 50·00 ...	Fathoms 0·12	As per actual levels taken.
6. Capacity at 50·00 ...	Units 132	
7. Area of waterspread at ...	Acres ...	
8. Capacity at ...	Units ...	× A unit = 9680/9900 cyds
9. Total irrigable area as per Revenue Survey ...	Acres ...	
10. Total area proposed to be irrigated ...	Acres ...	
11. Number of tanks above	No. ...	
12. Number of tanks below	No. ...	

Constructive Details.			*Remarks.*
1. Length of present Weirs ...	Right ... ft.	...	
	Left ... ft.	18	
2. Length of proposed Weirs ...	Right ... ft.	...	* An escape weir of not less than 33 feet in length be constructed with its crest at the present floor level of the existing tunnel or Vent near the present escape. Head 2·6" over it will discharge 1½" per hour. Extract from report of joint commission.
	Left ... ft.	33	
3. R. L. of present Weirs		51·68	
4. R. L. of proposed Weirs		50·00*	
5. R. L. of Bund		54·00	
6. R. L. of Revetment		as now	A B.M. has been fixed to this level.
7. Top width of bund minimum	Feet	4½	
8. Front slope		2 to 1	
9. Rear slope		2 to 1	
10. R. L. of proposed sluices ...	No. 1	50·00	This will be dismantled and removed.
	No. 2	...	
11. R. L. of No. B. M I ...		57·30 ...	...
12. R. L. of No. B. M II ...		58·40 ...	...
III		50·00 ...	Fixed in front of present waste weir.

N. B.—When possible, the calculated spillage of tanks immediately above and below, should be noted, *i. e.* length of Weirs and calculated depth or head of flood.

General Remarks, Proposals, &c.

The tank or Katte is proposed to be constructed as per above constructive details.

"Copy"
Superintending Engineer,
Eastern Circle.
M.J.A.C.

(Sd). Y. Srinivasa Rao,
Executive Engineer,
Chitaldroog Division.

P. W. Gen. 9.]

— Chitaldroog — Division.

Survey and Constructive Details for ~~the~~ Constructing a Sagavali Katte No. III in Survey No. 22 of Dodbadihalli.

Register No.

Taluk — Chellakere —

Main River Drainage

Branch River Drainage

Series

Sub-Series

Serial No.

Estimate of the probable cost of Constructing (repairing) Sagavali Katte No 3 in Survey No 22 of Bodbadihalli Village.

Chellakere Taluq, Chitaldroog District.

— Mysore Province —

Details of Work.	No.	Measurements Length	Breadth or Area	Contents.		
Bund R.L. 54·00 and top width 4½ feet. Earthwork raising Bund, excavating, Carrying Watering and Ramping etc.						
From commencement to C.S. No 3.	1	33	$\frac{0+1\frac{1}{4}}{2}$	21		
" C.S. 3 to C.S. 4	1	44	$\frac{1\frac{1}{4}+1\frac{1}{4}}{2}$	55		
" C.S. 4 to beginning of Waste Weir.	1	$21\frac{2}{3}$	$\frac{1\frac{1}{4}+1\frac{1}{4}}{2}$	27		
End of Waste Weir to C.S. No 7	1	$13\frac{1}{3}$	$\frac{1}{2}$	7		
C.S. No 7 to C.S. No 8	1	44	$\frac{\frac{1}{2}+\frac{1}{4}}{2}$	16		
C.S. No 8 to C.S. No 9	1	44	$\frac{\frac{1}{4}+\frac{1}{2}}{2}$	17		
C.S. No 9 to C.S. No 10	1	44	$\frac{\frac{1}{2}+\frac{1}{4}}{2}$	16		
C.S. No 10 to C.S. No 11	1	44	$\frac{\frac{1}{4}+1}{2}$	28		
C.S. No 11 to end of bund.	1	38	$\frac{1+0}{2}$	19		
Total earthwork. Cyds:				206		
Add for Settlement at 10 per cent				20		
Grand Total cyds:				226	cyds	226
Grade Stones No. (two Stones on either end of weir and one zero Stone.)	No.	"	"	"	No.	13
B. M. Stones (including one at 50·00).	No.	"	"	"	No.	3
Top width Stones.	No.	"	"	"	No.	13
Cut opening the front slope of Bund at Halla and refilling (to see whether silt is fully cleared etc	Lump	Sum		Rs	Rs	15
Clearing jungle and Small bushes etc.	Lump	Sum		Rs.	Rs	10
Turfing the Slopes:— (Front and Rear slopes).						
From commencement to C.S. No 3	1	33	$\frac{0+\frac{3}{4}}{2}$	12		
C.S. 3 to C.S. 4.	1	44	$\frac{\frac{3}{4}+2}{2}$	60		
C.S. 4 to beginning of Waste Weir.	1	$21\frac{2}{3}$	2	43		
Total Carried over.				115		

Turfing brought forward.					115		
End of Waste Weir to C.S. 7	1	$13\frac{1}{3}$	3	"	40		
C.S. 7 to C.S. 8.	1	44	$\frac{3+3}{2}$	"	132		
C.S. 8 to C.S. 9.	1	44	$\frac{3+3}{2}$	"	132		
C.S. 9 to C.S 10.	1	44	$\frac{3+2}{2}$	"	110		
C.S. 10 to C.S. 11.	1	44	$\frac{2+1}{2}$	"	66		
C.S. 11 to (end of bund).	1	38	$\frac{1+0}{2}$	"	19		
Total turfing Sq: yds.					614	Sqyds	614.
Revetment remains to be built in C.S 7 and 8.	1	20	1	$2\frac{1}{2}$	50	Cyds	50.
Waste Weir 33 feet long and crest 50.00 (at the side of present weir.)							
Earth work excavating foundation to apron and wings.	1	$\frac{12\frac{1}{3}+14\frac{1}{3}}{2}$	$\frac{5+4}{2}$	$\frac{\frac{2}{3}+1\frac{1}{3}}{2}$	60		
Returns up and down stream.	4	2	$\frac{2}{3}$	$\frac{\frac{2}{3}+1\frac{1}{3}}{2}$	5		
Total earth work Cyds.					65	Cyds	65
N.B. To be used to raising bund.							
Rough Stone work New:-							
Apron and Wings.	1	$\frac{12\frac{1}{3}+14\frac{1}{3}}{2}$	$5\frac{1}{3}$	$\frac{2}{3}$	47		
Wings above (down stream)	2	6	$\frac{2}{3}$	$\frac{2}{3}$	5		
~Do~ up Stream Side	2	2	$\frac{2}{3}$	$1\frac{1}{2}$	4		
Total Stone work Cyds.					56		
Deduct old stones available (apron).	1	6	5	$\frac{1}{3}$	10		
Wings.	2	5	$\frac{1}{2}$	$\frac{1}{2}$	2		
Total Cyds:					-12		
Balance New Stone Work cyds.					44	Cyds	44
Old stone work as per above deductions.					12	Cyds	12

N.B. The few slabs of the stone drain Sluice may be used for retaining slabs of weir. No sluice is necessary nor any provision is required to remove the slabs.

(To be used for works costing over Rs. 1,000)

Detailed Abstract Estimate of Constructing Sagavali Kutte No. 3 in Survey No. 22 of Bodbadi halli in Chellakere Taluq. District - Chitaldroog Mysore Provence. Tank, ~~Taluk~~

Registered No.

Items of Work	Per	Quantity	Rate	Cost	Total of each	Grand Total
Bund 54.00 and Top width 4½ feet.						
Earthwork raising bund watering and tamping	C.yd.	226	" 2 6	35		
Grade Stones	No.	13	1 8 "	20		
B. M. Stones	No.	3	2 " "	6		
Top width Stones	No.	13	" 8 "	7		
Cut opening front slope of bund at Halla and refilling (to see whether Silt clearing etc is properly done by the Ryot).	Lump Sum		— Rs	15		
Clearing jungle and Bushes etc	~	Do	~ Rs	10		
Turfing	Sq.yds.	614	" " 6	19		
New Stone Revetment work.	Cyd.	60	1 4 "	63		
Extra rate for weir earth for bund.	C.yd.	65	" " 6	2		
Total				177	177	
Waste weir 33 feet and R. L. 50.00.						
Rough stone work new.	Cyd.	44	1 4 "	55		
Old stone work.	Cyd.	12	" 7 "	5		
Total				60	60	
Grand Total Rs.						237

Items of Work	Per	Quantity	Rate	Cost	Total of each	Grand Total

Main Abstract Estimate of Constructing Sagavgli Katte No 3 in Survey No 22 of ~~Tank~~, Dodabadi halli.

Registered No. Serial No. Chellakere Taluk Chitaldroog District.

Items of Work			Cost	Total
Bund ..	Lump sum Rupees		177	
Sluices	do		"	
Waste weirs ...	do		60	
Distribution ...	do		"	
Supply	do		"	
Miscellaneous ...	do		"	
		Total ..	237	
		Contingencies at 5 per cent	12	
		Grand TotalRupees ...		249
Raiyat's contribution in labor or cash and whether voluntary or compulsory				

Explanation of the work to be done.

(Here enter a brief account of work proposed, but no constructive details which are given in a separate printed memo.)

It is proposed to raise the bund to one uniform level of 54.00 with front and Rear Slopes 2 to 1. The top width will be 4½ feet. The present weir being 1½ feet (nearly) high, it is proposed to dismantle and rebuilt it to 50.00. All other Sundry provisions have been made to bring the Katte to Standard.

(Signed). G. Srinivasa Rao
Executive Engineer,
Chitaldroog Division.

"Copy."

M. I. C. E.
Superintending Engineer,
Eastern Circle.

Station
Date

Executive Engineer,
Division.

Deputy Commissioner,
District.

PW Gen. 24]

MYSORE P. W. DEPT.

Chitaldroog —— Division

Series

Sub-series

—Chellakere— Taluk

—Chitaldroog— District

Name of Tank Conducting Sagavali

Registered No. Katte No 3 in Survey No.

Serial No. 22 of Dodabadi halli,

Fund Chellakere Taluq.

Departmental head

Service head

Main head of classification

— Amount of Estimate Rs. 249/— ——

MGCPB—700—19-7-03

Report to accompany the Esti-
-mates for constructing 3 Saguvali
Kattes on Dodbodihalli and Oblapur
villages,Chellakere Taluk,Chitaldrug
District,Mysore Province.

-----&&&&&&&&&&&&&& -----

Reference

Superintending Engineer's No.
5204 dated 8-10-03 and No.5946 of
16th.November 1903,calling for
detail Plans and Estimates (in
duplicate)for constructing the
above Kattes.

REPORT

Katte No. III in Survey No.
22 of Dodbodihally.

This Katte is about 2½ miles
from Oblapur Village and to the East
of it. It is the topmost of the 3
Kattes and is built just at the foot
of a hill. The drainage area of this
Katte is 0.5 Square Miles.The area
of water spread at the proposed weir
level (50.00) is 1.1 acres with a
mean depth of 0.12 fathoms and a
capacity of 0.132 units. The owner
of this Katte has done earth and
stone work,but the top width is very
narrow about a foot in some places
and the slopes are very steep.Provi-
-sion is now made in the estimate to
make the bund to one uniform level
of 54.00 (asproposed by the Execu
-tive Engineer in Memo dated 23-5-03

The

The top width is 4½ feet and front and rear slopes 2 to 1. The Ryot has closed up the halla,so provision is now made to cut open and refil the front slope with a view to examine the nature of silt clearing.All other provisions such as grade and B.M. stones turfing &c have been made in the estimate.

2. Waste Weir 33 feet andR.L. 50.00.

The length of present Waste Weir is 18 feet and its crest 51.68 (cill of present stone Drains has been taken as 50.00 as decided by the joint Commissioners) A.B.M. to this level viz : 50.00 is fixed in the bed in front of the Waste Weir.

3. As the present Waste Weir is 1.68 feet higher than the proposed one,it is provided in the estimate to dismantle and rebuild it , with new stones, in the present site alone for a length of 33,and crest at 50.00 The Apron will have a fall of 1 in 6. No masonry body wall is necessary as the water stands only a few inches in the bed.

4. The present so called Slab Drain contains 2 or 3 cill slabs and side slabs. These slabs will be used to the Weir and this sluice will be closed,as the Weir will answer its purpose in future.

5. The estimated cost of this Katte is Rs 249.

Katte No.II in Survey No.21 of Dodbodihalli village in Chellakere Taluk.

6. This Katte is situated just below Katte No.III and is about 190 yards from it. The independent drainage area of this Katte is .15 square miles and total .65 square miles. The area of water spread at the proposed weir level (50.00) is 2.63 acres and mean depth, 13 fathoms with a capacity of .34 units. No work has been done to this Katte. Provi-sion is made in the estimate to clear silt in the Halla and to make the top of bund 4 feet above Weir (as per Executive Engineer's Memo dated 23-5-02). The top width of Bund will be 4½ feet (as in the case of Minor Tanks) and front and rear slope-s 2 to 1. No revetment is necessary except at breach or halla as the depth of water in the bed is hardly one foot. All other necessary provi-sions are made to bring the Bund to a standard of safety.

7. Waste Weir 36 feet & R.L. 50.00.

The crest of proposed Weir (50.00) has been fixed at 2½ feet below the top of bund to, the South of breach. A.B.M. 50.00 has been

fixed at this level (in front of the proposed weir) as decided by the joint Commissioners.

8. Provision is made in the estimate to build a rough stone weir of 36 feet with crest 50.00 and slope of apron 1 in 6. (No masonry body wall is necessary).

9. Provision is made to drain off the water when necessary by means of Iron Pipe Sluice 6 inches in diameter. This pipe sluice will be placed near the halla in the Bund. The draining is necessary to admit of crop being raised in bed,for which purpose solely the Katte is construct -ed.

10. The cost of constructing this Katte amounts to ₹673.

Katte No.I in survey No.23 of Oblapur Village.

11. This is the last Katte in the valley.The total drainage area is 1.54 square miles.The area of water spread at 50.00 is 1.36 acres, mean depth .09 fathoms and a capaci -ty of 12 units. No work has been done to this Katte There are 3 breach -es in this Katte.The first & second will be closed after clearing silt (only in the second) and at the third the proposed waste weir of 92 feet with R.L.50.00 will be built. The top of bund will be 5 feet above weir (55.00) top width 4½ feet front and

rear slopes 2 to 1.Revetment will be built only to 2nd.Breach,and it is not necessary to the whole bund as the depth of water is very little and flatter slope 2 to 1 is given in front. All other necessary provision -s are am made to bring the Katte to a standard of safety.

12. Waste Weir 92 feet & R.L. 50.00.

The crest of the proposed waste weir has been fixed at 5 feet below the bund at Babool Stump to South of the Vunka. A.B.M. (50.00) is fixed to this level in the bed of the Tank.

13. A rough stone weir 92 feet long and crest 50.00 will be built at Breach No.3 . The apron will have a fall of 1 in 6. No body wall is necessary as per reasons stated in Katte No.III & II. All the earth available at Weirs will be used to the Bunds in all the Kattes.

14. No sluice is necessary as very little water stops in the bed.

15. The cost of constructing this Katte comes to ₹672.

16. The Kattes are built in a place,where it is difficult to get labour. A rate of 0-2-6 per c.yd. of earthwork and 1-4-0 per c.yd. of stone work is necessary.

(signed) T.Narasimha Iyengar,
Officer in charge of No3 .Sub Divn.
Davengere,11th.January 1904.

approved

Approved.

(signed) Y.Srinivasa Row,

Executive Engineer,

Chitaldroog Division.

Chitaldroog,31-1-04.

Copy

Received 7/2/04

Superintending Engineer

Eastern Circle

Constructing a Sagavali Katte No. 1 in Survey No. 23 of Oblapur Village, Chellakere Taluq, Chitaldroog District.

Mysore Province

P. W. Gen. 9.]

Survey and Constructive Details for the ____ Register No. ____ of ____ Taluk

Main River Drainage ____ Branch River Drainage ____

Series ____ Sub Series ____ Serial No. ____

Position in Topo Sheet No. ____ Latitude ____ D. M. Longitude ____ D. M....

Survey Details.		*Remarks.*
1. Drainage area exclusive of tanks above	Square Miles 0·89	From correspondance in file. (Topo sheet).
2. Total ditto exclusive of ditto	Square Miles 1·54	— do — — do —
3. Area of waterspread at 50·00 ...	Acres 1·36	From Plan.
4. Maximum depth at 50·00 ...	Fathoms 1·1	From Cross Sections.
5. Mean depth at 50·00 ...	Fathoms 0·09	·5 of 1·1 = ·55 ÷ 6 = ·09
6. Capacity at 50·00 ...	Units 0·12	1·36 × ·09 = ·12
7. Area of waterspread at ...	Acres .. " ...	
8. Capacity at ...	Units ... " ...	A unit = 9000 / 9720 cyds
9. Total irrigable area as per Revenue Survey ..	Acres .... " ...	
10. Total area proposed to be irrigated ...	Acres .. "	
11. Number of ~~tanks~~ Katte above	No. 2	
12 Number of ~~tanks~~ Katte below	No. nil	

Constructive Details.			*Remarks.*
1. Length of present Weirs ...	Right	ft	Not known.
	Left	ft	
2. Length of proposed Weirs ...	Right	ft 92	Vide report of joint Commission.
	Left	ft "	
3. R. L. of present Weirs		"	Not known. New Katte.
4. R. L. of proposed Weirs		50·00	
5. R. L. of Bund		55·00	except at breach which is 52·00.
6. R. L. of Revetment		nil	
7. Top width of bund minimum	Feet	4½	
8. Front slope		2 to 1	× That a weir of 92 feet be built with its crest five feet below the top of bund at Babool stump to South of Venka. Extract from report of joint Commission. A B.M. is fixed to this level.
9. Rear slope		2 to 1	
10. R. L. of proposed sluices ...	No. 1	nil	
	No. 2		
11. R. L. of No. B. M I ... 54·33 ...			
12. R. L. of No. B. M II ... 55·87 ...			
B. M. III 50·00			

N. B.—When possible, the calculated spillage of tanks immediately above and below, should be noted, *i. e.* length of weirs and calculated depth or head of flood.

General Remarks, Proposals, &c.

The Katte is proposed to be constructed to the above constructive details.

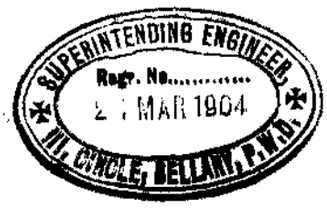
"Copy"

M.J.C.E.
Superintending Engineer,
Eastern Circle.

"(Sd) Y. Srinivasa Rao,
Executive Engineer
Chitaldroog Division."

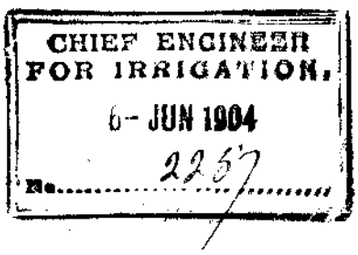
4

P. W. Gen. 9.]



— Chitaldroog — Division.

Survey and Constructive Details for ~~the~~ constructing a Sagavali Katte No. 1 in Survey No. 23 of Oblapur village.



Register No.

Taluk — Chellakere. —

Branch River Drainage

Series

Sub-Series

Serial No.

Estimate of the probable cost of Constructing a Sagavali Katte No. I in Survey No. 23 of Oblapur Village, Chellakere Taluq. Chitaldroog District. Mysore Provinces.

Details of Work.	No.	Measurements Length.	Area or Breadth.	Contents.		
Bund 55·00 and Top width 4½ feet.						
Earth work raising bund watering, and tamping etc.						
From Commencement to C.S. No 1	1	42	$\frac{0+3}{2}$	63		
C.S. 1 to C.S 2	1	22	$\frac{3+4}{2}$	77		
C.S. 2 to C.S 3	1	11	$\frac{4+6\frac{1}{2}}{2}$	58		
C.S. 3 to C.S. 4	1	77	$\frac{6\frac{1}{2}+2\frac{1}{2}}{2}$	346		
C.S. 4 to C.S. 5	1	66	$\frac{2\frac{1}{2}+3}{2}$	181		
C.S. 5 to beginning of breach No. II	1	38	3	114		
From beginning of breach to C.S. 6	1	15	18	270		
C.S. 6 to other end of breach	1	15	18	270		
From other end of breach to C.S. 7 or beginning of waste weir	1	22	3	66		
End of waste weir to C.S. 9	1	35⅓	3	106		
C.S. 9 to end of bund	1	44	$\frac{3+0}{2}$	66		
Total earthwork Cyds:				1617		
Add for Settlement at 10 per cent.				162		
Grand Total Cyds:				1779	Cyds	1779
Clearing silt in breach No. II	1	30	area 15	450		
(To see at C.S 6) and also higher portions at ends.	Lump Sum			50		
Total removing silt or sand.	Cyds			500	Cyds	500
Grade Stones	No.				No.	15
Top width Stones	No.				No.	15
B. M. Stones	No.				No.	3
Clearing bushes etc.	Lump Sum.				Rs	10

New stone revetment in front of Breach	1	30	1	3	90	cyds	90
Turfing the slopes: —							
From commencement to C.S. No. 1 including							
both slopes	1	42	$\frac{0+4}{2}$	"	84		
C.S. 1 to C.S. 2	1	22	$\frac{4+5}{2}$	"	99		
C.S. 2 to C.S. 3	1	11	$\frac{5+6\frac{1}{3}}{2}$	"	62		
C.S. 3 to C.S. 4	1	77	$\frac{6\frac{1}{3}+4}{2}$	"	398		
C.S. 4 to C.S. 5	1	66	$\frac{4+8\frac{2}{3}}{2}$	"	418		
C.S. 5 to beginning of breach	1	38	$8\frac{2}{3}$	"	329		
Breach portion	1	30	10	"	300		
End of breach to C.S. 7	1	22	7	"	154		
End of waste weir to C.S. 9	1	$35\frac{1}{3}$	$3\frac{1}{3}$	"	118		
C.S. 9 to end of bund	1	44	$\frac{3\frac{1}{3}+0}{2}$	"	73		
Total turfing Sq: yds:					2035	Sq: yds	2035
Waste weir 92 feet long and R. Lo. 50.00.							
Excavating foundation to wings and apron:-							
Lowering high ground to 50.00 (at ends).	2	$8\frac{2}{3}$	4	$1\frac{1}{3}$	92		
Centre portion.	1	$13\frac{1}{3}$	4	$\frac{1}{4}$	13		
Foundation for apron and wings	1	$\frac{32+34}{2}$	4	$\frac{\frac{2}{3}+1\frac{1}{3}}{2}$	132		
Clearing approach	1	31	20	$\frac{1}{4}$	155		
— Do — draft	1	$\frac{31+19}{2}$	30	$\frac{1}{3}$	250		
Total cyds:					642	cyds	642
Rough Stone work New:-							
Apron and wings	1	$\frac{32+34}{2}$	4	$\frac{2}{3}$	88		
Wings above.	2	6	$\frac{2}{3}$	1	8		
Do — in front	2	2	$\frac{2}{3}$	$1\frac{1}{2}$	4		
Total Stone work cyds:					100	cyds	100

New stone pevetment in front of Breach	1	30	1	3	90	cyds.	90
Turfing the slopes: —							
From commencement to C.S. No 1 including							
both slopes	1	42	$\frac{0+4}{2}$	"	84		
C.S. 1 to C.S. 2	1	22	$\frac{4+5}{2}$	"	99		
C.S. 2 to C.S. 3	1	11	$\frac{5+6\frac{1}{3}}{2}$	"	62		
C.S. 3 to C.S. 4	1	77	$\frac{6\frac{1}{3}+4}{2}$	"	398		
C.S. 4 to C.S. 5	1	66	$\frac{4+8\frac{2}{3}}{2}$	"	418		
C.S. 5 to beginning of breach	1	38	$8\frac{2}{3}$	"	329		
Breach portion	1	30	10	"	300		
End of breach to C.S. 7	1	22	7	"	154		
End of waste weir to C.S. 9	1	$35\frac{1}{3}$	$3\frac{1}{3}$	"	118		
C.S. 9 to end of bund	1	44	$\frac{3\frac{1}{3}+0}{2}$	"	73		
Total turfing Sq: yds.					2035	Sq: yds.	2035
Waste weir 92 feet long and R.L. 50.00.							
Excavating foundation to wings and apron:							
Lowering high ground to 50.00 (at ends).	2	$8\frac{2}{3}$	4	$1\frac{1}{3}$	92		
Centre portion.	1	$13\frac{1}{3}$	4	$\frac{1}{4}$	13		
Foundations for apron and wings	1	$\frac{32+34}{2}$	4	$\frac{\frac{2}{3}+1\frac{1}{3}}{2}$	132		
Clearing approach	1	31	20	$\frac{1}{4}$	155		
— Do — draft	1	$\frac{31+19}{2}$	30	$\frac{1}{3}$	250		
Total cyds:					642	cyds.	642
Rough Stone work New: —							
Apron and wings	1	$\frac{32+34}{2}$	4	$\frac{2}{3}$	88		
Wings above.	2	6	$\frac{2}{3}$	1	8		
Do — in front	2	2	$\frac{2}{3}$	$1\frac{1}{2}$	4		
Total Stone work cyds:					100	cyds.	100

Estimate of the probable cost of Constructing a Sagavali Katte No. I
in Survey No. 23 of Oblapur Village, Chellakere Taluq,
Chitaldroog District.
Mysore Province.

Details of Work.	No.	Measurements Length.	Area or Breadth.	Contents.		
Bund 55:00 and Top width 4½ feet.						
Earth work raising bund watering and tamping &c.						
From Commencement to C.S. No 1	1	42	$\frac{0+3}{2}$	63		
C.S. 1 to C.S 2	1	22	$\frac{3+4}{2}$	77		
C.S. 2 to C.S 3	1	11	$\frac{4+6\frac{1}{2}}{2}$	58		
C.S. 3 to C.S. 4	1	77	$\frac{6\frac{1}{2}+2\frac{1}{2}}{2}$	346		
C.S. 4 to C.S. 5	1	66	$\frac{2\frac{1}{2}+3}{2}$	181		
C.S. 5 to beginning of breach No. II	1	38	3	114		
From beginning of breach to C.S. 6	1	15	18	270		
C.S. 6 to other end of breach	1	15	18	270		
From other end of breach to C.S. 7 or beginning of waste weir	1	22	3	66		
End of waste weir to C.S. 9	1	35⅓	3	106		
C.S. 9 to end of bund	1	44	$\frac{3+0}{2}$	66		
Total earthwork Cyds:				1617		
Add for Settlement at 10 per cent.				162		
Grand Total Cyds:				1779	Cyds	1779
Clearing Silt in breach No. II	1	30	area 15	450		
(To see at C.S 6) and also higher portions at ends.	Lump Sum			50		
Total removing Silt or Sand.	Cyds			500	Cyds	500
Grade Stones.	No.				No.	15
Top width Stones.	No.				No.	15
B. M. Stones	No.				No.	3
Clearing bushes etc	Lump Sum.				Rs	10

(To be used for works costing over Rs. 1,000)

Detailed Abstract Estimate of Constructing Sagavali Katte No 1 of Oblapur Tank, Village, in Survey No. 23.
Registered No. Chellakere. Taluk.

Items of Work	Per	Quantity	Rate			Cost	Total of each	Grand Total
Bund 55.00 and top width 4½ feet.								
Earth work to bund	Cyds	1779	"	2	6	278		
Removing silt from breach	Cyds	500	"	1	6	47		
Grade Stones	No	15	1	8	"	22		
Top width Stones	No	15	"	8	"	8		
B. M. Stones	No	3	2	"	"	6		
Clearing bushes	L.S.		10	"	"	10		
New Stone work	Cyds	90	1	4	"	113		
Turfing	Sq.yd	2035	"	"	6	64		
Total Rs.							548	
Waste Weir 92 feet long and R.L. 50.00.								
Extra rate for carrying the weir earth to breach No II	Cyd	642	"	"	6	20		
Rough Stone work new	Con	100	1	4	"	125		
Total Rs.							145	
Grand Total								693.

Items of Work	Per	Quantity	Rate	Cost	Total of each	Grand Total

Main Abstract Estimate of Constructing Sagavali katte No 1 in Survey No 23 ~~Tank~~, of Oblapur village.

Registered No. Serial No. Chellakere Taluk

Chitaldroog District.

Items of Work			Cost	Total
Bund ..	Lump sum Rupees		548	
Sluices	do		"	
Waste weirs ...	do		145	
Distribution ...	do		"	
Supply	do		"	
Miscellaneous ...	do		"	
		Total ..	693	
		Contingencies at 5 per cent ...	35	
		Grand Total Rupees ...		728 ✓
Raiyat's contribution in labor or cash and whether voluntary or compulsory				

Explanation of the work to be done.

(Here enter a brief account of work proposed, but no constructive details which are given in a separate printed memo.)

1. It is proposed to raise the bund to one uniform level of 55.00. Top width 4½ feet with front and rear slopes 2 to 1. Provision is made to clean the silt in breach No 2 and revet the front slope.

2. A weir of 92 feet at R.L. 50.00 will be built with only Rough stones, as there is no necessity either for body wall or Pin and Cross Slabs.

"Copy"

(Signed). G. Srinivasa Rao,
Executive Engineer
Chitaldroog Division

M.J.C.E.
Superintending Engineer,
Eastern Circle

Station
Date

Executive Engineer,
Division.

Deputy Commissioner,
District.

PW Gen. 24]

MYSORE P. W. DEPT.

Chitaldroog. Division

Series

Sub-series

Chellakere. Taluk

Chitaldroog District

Name of Tank Sagavali Katte No. 1

Registered No. in Survey No. 23 of Obla

Serial No. Chellakere Taluq.

Fund

Departmental head

Service head

Main head of classification

Amount of Estimate Rs. 728/-

MGCPB—700—19-7-03

Constructing a Sagavali Katte No 2 in Survey No 21 of Doddadibalu in 14 10
— Challakere Taluq, Chitaldroog District. —
— Mysore Province. —

P. W. Gen. 8.]

Survey and Constructive Details for the → ——— . ~~Register No.~~ of Taluk

Main River Drainage | Branch River Drainage

Series | Sub Series | Serial No.

Position in Topo Sheet No. | Latitude D. M. | Longitude D. M....

Survey Details.		*Remarks.*
1. Drainage area exclusive of tanks above	Square Miles 0·15	Vide correspondence (Topo sheets).
2. Total ditto exclusive of ditto	Square Miles 0·65	—— D —— B.
3. Area of waterspread at 50·00 ...	Acres 2·63	As per Survey plan.
4. Maximum depth at 50·00 ...	Fathoms ...	
5. Mean depth at 50·00 ...	Fathoms 0·13	As per bed sections in the plan. $= \frac{3}{4}\{\cdot 92 + \frac{1\cdot 25}{2}\} = \cdot 81/6 = \cdot 13$
6. Capacity at 50·00 ...	Units 0·34	$= 2\cdot 63 \times \cdot 13 = \cdot 34$
7. Area of waterspread at ...	Acres ...	
8. Capacity at ...	Units ...	A Unit = 9680 ~~9780~~ Cuds.
9. Total irrigable area as per Revenue Survey ..	Acres ...	
10. Total area proposed to be irrigated ...	Acres ...	
11. Number of ~~tanks~~ Katte above	No. 1	
12 Number of ~~tanks~~ Katte below	No. 1	

Constructive Details.			*Remarks.*
1. Length of present Weirs ...	Right ... ft ...		Not known.
	Left ... ft ...		
2. Length of proposed Weirs ...	Right ... ft. 36		
	Left ... ft. ...		
3. R. L. of present Weirs ...	...	...	New Katte.
4. R. L. of proposed Weirs ...	...	50·00	
5. R. L. of Bund ...	...	54·00	
6. R. L. of Revetment ...	...	nil	
7. Top width of bund minimum ...	...	Feet 6 ½	That a weir of 36 feet be built with its crest 4½
8. Front slope ...	...	2 to 1	feet below the top of bund to the south of the
9. Rear slope ...	...	2 to 1	breach. Extract from report of joint commission
10. R. L. of proposed sluices ...	No. 1	nil	A.B.M. has been fixed to this level.
	No. 2	49·50	
11. R. L. of No. B. M ... I	...	56·35	
12. R. L. of No. B. M ... II	...	56·33	
B.M ... III	...	57·00.	

N. B.—When possible, the calculated spillage of tanks immediately above and below, should be noted, *i. e.* length of weirs and calculated depth or head of flood.

General Remarks, Proposals, &c.

The Katte is proposed to be constructed to the above constructive details.

"Copy"

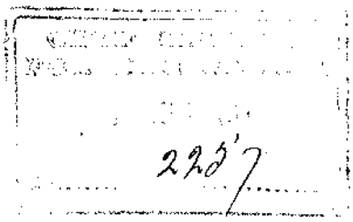
Superintending Engineer
Eastern Circle

Md. J. Srinivasa Rao
Executive Engineer
Chitaldroog Division

P. W. Gen. 9.]

Chitaldroog DIVISION. –

Survey and Constructive Details for ~~the~~ Constructing a Sagavalikatte No. II in Survey No. 21 of Bodbadihalli.



Register No.

Taluk Chellakere.

Branch River Drainage

Series

Sub-Series

Serial No.

Estimate of the probable cost of Constructing Sagarakallu No II in Survey No. 21 of Doddadibalu, Challakere Taluq Chitaldroog District Mysore Province.

Details of Work.	No.	Measurements L	Breadth & Area.	Contents.		
Grand Sluice and Top Width 6 ½ ft.						
Earthwork, raising Bund excavating carrying watering and Tamping.						
From Commencement to C.S.2	1	47	$\frac{\frac{1}{2}+1\frac{1}{2}}{2}$	38		
C.S.2 to 3	1	66	$\frac{1\frac{1}{2}+1\frac{1}{4}}{2}$	91		
C.S.3 to 4	1	66	$\frac{1\frac{1}{4}+6}{2}$	239		
C.S.4 to 5	1	66	$\frac{6+5\frac{1}{4}}{2}$	371		
C.S.5 to beginning of Breach	1	$20\frac{2}{3}$	$5\frac{1}{4}$	108		
Breach portion	1	16	24	384		
Other end of Breach to C.S.7	1	20	11	220		
C.S.7 to beginning of Waste Weir	1	44	$\frac{11+5}{2}$	352		
End of Waste Weir to C.S.9	1	66	$\frac{4\frac{1}{2}+\frac{2}{3}}{2}$	170		
C.S.9 to end of Bund.	1	33	$\frac{\frac{2}{3}+0}{2}$	11		
Total Earthwork cyds.				1984		
Add for settlement at 10 per cent				198		
Grand Total cyds.				2182	cyds	2182
Grade stones.	Nos				Nos	16
Top width stones.	Nos				Nos	16
B. M. Stones.	Nos				Nos	3
Clearing jungle and Bushes.	L.S.				L.S.	6.
Clearing silt or sand in the Breach.	1	16	16 Area	256	cyds	256
Revetment to Breach	1	18	$1\times2\frac{5}{6}$	=	cyds	51
Providing an Iron Pipe Sluice 6" diameter to drive off the water when necessary.	Sft	27			Sft	27
Turfing the slope (both slopes)						
From Commencement to C.S.2	1	47	$\frac{\frac{2}{3}+3}{2}$	86		
Do 2 to 3	1	66	$\frac{3+4\frac{1}{2}}{2}$	247		
Do 3 to 4	1	66	$\frac{4\frac{1}{2}+9}{2}$	446		
Do 4 to 5	1	66	$\frac{9+8}{2}$	561		
C.S.5 to beginning of Breach.	1	$20\frac{2}{3}$	8	165		
Breach portion.	1	16	10	160		
Other end of Breach to C.S.7.	1	20	$\frac{10+9}{2}$	190		

Turfing Slopes continued	16						
C.S.J to Waste Weir	1	44	$\frac{9+6}{2}$		330		
Other end of Waste Weir to C.S.J.	1	66	$\frac{5+1}{2}$		198		
C.S.J to end of Bund	1	33	$\frac{1+0}{2}$		17		
Total Turfing Sq yds.					2400	Sq yds	2400.
Waste Weir 36' long and R.L. 50.00.							
Earthwork foundation	1	$13\frac{1}{3}$	$4\frac{1}{2}$	$\frac{5}{6}+1\frac{1}{2}$ / 2	70		
Clearing Approach	1	12	12	$\frac{1}{3}$	48		
Do — Draft.	1	$\frac{12+6}{2}$	20	$\frac{1}{3}$	60		
Total cyds.					178	cyds	178.
N.B:- This earth to be used to Bund.							
Rough Stone work New.							
Apron and Wings	1	$13\frac{1}{3}+15\frac{1}{3}$ / 2	× 4	× $\frac{2}{3}$	38		
Wings above	2	6	$\frac{2}{3}$	$\frac{2}{3}$	5		
Do — upstream side.	2	3	$\frac{2}{3}$	$1\frac{1}{2}$	6		
Total Stone work Cyds.					49	cyds	49

(To be used for works costing over Rs. 1,000)

Detailed Abstract Estimate of Constructing Sagamali Kattu Tank,
Registered No. Chellakere. Taluk.

Items of Work	Per	Quantity	Rate	Cost	Total of each	Grand Total
Bund Sand and top width 4½ feet.						
Earthwork to Bund.	Cyds	2182	2 6	341		
Grade stones	Nos	16	1 8	24		
Top Width stones	Nos	16	8	8		
B. M. Stones	Nos	3	2	6		
Clearing jungle and Bushes	L.S.			6		
New Stonework	Cyds	51	1 4	64		
Clearing Sand and Silt	Cyds	256	1 6	24		
Iron Pipe Sluice	Rft	27	2	54		
Turfing	Sq yds	2400	6	75		
Total Rs				602	602	
Waste Weir 6 and R.L 50.00						
Extra rate for Weir Earth for using it to Breach filling	Cyds	178	6	6		
Rough Stone work	Cyds	49	1 4	61		
Total Rs				67	67	
Grand Total Rs						669

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PW Gen. 24]

MYSORE P. W. DEPT.

Mysore P. W. Chitaldroog Division

Series

Sub-series

Challakere. Taluk

Chitaldroog District

Name of Tank Constructing a Sagavali Kalle No 11 in Survey No 21 of Dodabadihalli.

Registered No.

2257

Serial No.

Fund

Departmental head

Service head

Main head of classification

Amount of Estimate Rs. 702.

MGCPB—700—19-7-03

Chitaldrug Taluq, Chitaldrug District.

Mysore Province.

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P. W. Gen. 9.1

Survey and Constructive Details for the Register No. of Taluk

Main River Drainage Branch River Drainage

Series Sub-Series Serial No.

Position in Topo Sheet No. Latitude D. M. Longitude D. M....

Survey Details.			*Remarks.*
1. Drainage area exclusive of tanks above		Square Miles 0:5	Vide correspondence (from Topo sheet).
2. Total ditto exclusive of ditto		Square Miles 0:5	~ do ~ ~ do ~.
3. Area of waterspread at 50·00	...	Acres 1:1	As per actual survey.
4. Maximum depth at 50·00	...	Fathoms ...	
5. Mean depth at 50·00	...	Fathoms 0:12	As per actual levels taken.
6. Capacity at 50·00	...	Units 132	
7. Area of waterspread at	...	Acres ...	× 1 unit = 9,680 cyds.
8. Capacity at	...	Units ...	
9. Total irrigable area as per Revenue Survey	..	Acres ...	
10. Total area proposed to be irrigated	...	Acres ...	
11. Number of tanks above	... ...	No. ...	
12 Number of tanks below	... ...	No. ...	

Constructive Details.			*Remarks.*
1. Length of present Weirs	...	Right ... ft ...	
		Left ... ft 18	
2. Length of proposed Weirs	...	Right ... ft ...	* Escape weir of not less than 33 feet in
		Left ... ft 33	length be constructed with its crest at
3. R. L. of present Weirs	... ...	51·68	the present floor level of the existing
4. R. L. of proposed Weirs	... ...	*50·00	tunnel or vent near the present earthen
5. R. L. of Bund	... ...	54·00	Head 2-6" over weir. Run off 1/4" per hour
6. R. L. of Revetment	... ...	none	Extract from report of joint Commission
7. Top width of bund minimum	... ...	Feet 4	A.B.M. has been fixed + 51·68
8. Front slope	... ...	2 to 1	
9. Rear slope	... ...	2 to 1	
10. R. L. of proposed sluices	...	No. 1 50·00	This will be dismantled and removed
		No. 2 ...	
11. R. L. of No.	B. M I ...	57·30 ...	
12. R. L. of No.	B. M II ...	58·40 ...	
	III	50·00	fixed in front of present waste weir

N. B.—When possible, the calculated spillage of tanks immediately above and below, should be noted, *i. e.* length of weirs and calculated depth or head of flood.

General Remarks, Proposals, &c.

The tank or Katte is proposed to be constructed as per above construction

"Godey"

Jeshtharaj

18

P. W. Gen. 9.]

— Chitaldroog — Division.

Survey and Constructive Details for the constructing a Sagavali Katte at R. S. No. 22 of Dodbadihalli.

SUPERINTENDING ENGINEER
Regr. No.
24 MAR 1904
B. P. CIRCLE, BELLARY.

CHIEF ENGINEER
FOR IRRIGATION.
6- JUN 1904
No. 2257

Register No.

Taluk — Chellakere

Branch River Drainage

Series

Sub-Series

Serial No.

19. 19

Estimate of the probable cost of Constructing (repairing) Sagayali Katte No 3 in Survey No. 22 of Dodbadihalli Village, Chellakere Taluq, Chitaldroog District. Mysore Province.

Details of Work.	No.	Measurements Length	Breadth or Area	Contents.		
Bund R. L. 54·00 and top width 4½ feet. Earthwork raising bund, excavating, Carrying Watering and tamping etc.						
From Commencement to C.S. No 3.	1	33	$\frac{0+1\frac{1}{4}}{2}$	21		
C.S. 3 to C.S. 4.	1	44	$\frac{1\frac{1}{4}+1\frac{1}{4}}{2}$	55		
C.S. 4 to beginning of Waste Weir.	1	$21\frac{2}{3}$	$\frac{1\frac{1}{4}+1\frac{1}{4}}{2}$	27		
End of Waste Weir to C.S. No 7	1	$13\frac{1}{3}$	$\frac{1}{2}$	7		
C.S. No 7 to C.S. No 8.	1	44	$\frac{\frac{1}{2}+\frac{1}{4}}{2}$	16		
C.S. No 8 to C.S. No 9.	1	44	$\frac{\frac{1}{4}+\frac{1}{2}}{2}$	17		
C.S. No 9 to C.S. No 10.	1	44	$\frac{\frac{1}{2}+\frac{1}{4}}{2}$	16		
C.S. No 10 to C.S. No 11.	1	44	$\frac{\frac{1}{4}+1}{2}$	28		
C.S. No 11 to end of bund.	1	38	$\frac{1+0}{2}$	19		
Total earth work Cyds.				206		
Add for Settlement at 10 per cent.				20		
Grand Total Cyds:				226	Cyds	226
Grade Stones No. (two stones on either end of Weir and one Zero Stone.)	No	"	"	"	No	13.
B. M. Stones (including one at 50·00).	No	"	"	"	No	3.
Top Width Stones.	No					13.
Cut opening the front Slope of Bund at Halla and refilling (to see whether Silt is fully cleared etc).	Lump Sum				Rs	15.
Clearing jungle and Small bushes etc.	Lump Sum				Rs	10.

Turfing the slopes :— (Front and Rear slopes).								
From commencement to C.S. No 3	1	33	$\frac{0+3/4}{2}$	"	12			
C.S. 3 to C.S. 4	1	44	$\frac{3/4+2}{2}$	"	60			
C.S. 4 to beginning of Waste Weir.	1	$21\frac{2}{3}$	2	"	43			
End of Waste weir to C.S. 7.	1	$13\frac{1}{3}$	3	"	40			
C.S 7 to C.S. 8.	1	44	$\frac{3+3}{2}$	"	132			
C.S. 8 to C.S. 9.	1	44	$\frac{3+3}{2}$	"	132			
C.S. 9 to C.S. 10.	1	44	$\frac{3+2}{2}$	"	110			
C.S. 10 to C.S. 11	1	44	$\frac{2+1}{2}$	"	66			
C.S. 11 to (end of bund.)	1	38	$\frac{1+0}{2}$	"	19			
Total turfing Sq: yds:—					614	Sq: yds		614
Revetment remains to be built in C.S. 7 and 8.	1	20	1	$2\frac{1}{2}$	50	Cyds		50.
Waste Weir 33 feet long and Crest 50·00 (at the site of present Weir.)								
Earthwork, excavating foundation to apron and Wings.	1	$\frac{12\frac{1}{3}+11\frac{1}{3}}{2}$	$\frac{5+4}{2}$	$\frac{2/3+1\frac{1}{3}}{2}$	60			
Returns up and down Stream	4	2	2/3	$\frac{2/3+1\frac{1}{3}}{2}$	5			
Total earth work Cyds:—					65	Cyds		65.
N.B. To be used to raising bund.								
Rough Stone Work New:—								
Apron and Wings	1	$\frac{12\frac{1}{3}+11\frac{1}{3}}{2}$	$5\frac{1}{3}$	2/3	47			
Wings above (down Stream)	2	6	2/3	2/3	5			
~ Do ~ up Stream Side	2	2	2/3	1/2	4			
Total Stone work Cyds:—					56			
Deduct old Stones available (apron)	1	6	5	1/3	10			
Wings	2	5	1/2	1/2	2			
Total Cyds:—					12			
Balance New Stone Work Cyds:—					44	Cyds		44
Old stone work as per above deductions					12	Cyds		12

N.B. The few slabs of the stone drain Sluice may be used for retaining slabs of Weir. No Sluice is necessary now any provision is required to remove the slabs.

(To be used for works costing over Rs. 1,000)

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Detailed Abstract Estimate of Constructing Gagavali Katte No 3 in Survey No 22 ~~Tank~~, of Dodabbdi halli in Chellakere Taluq. District Chitaldroog ~~Taluk~~. Mysore Province

Registered No.

Items of Work	Per	Quantity	Rate			Cost	Total of each	Grand Total
Bund 54.00 and Top width 4½ feet.								
Earthwork raising bund watering and								
Tamping	Cyd	226	"	2	6	35		
Grade Stones.	No	13	1	8	"	20		
B. M. Stones.	No	3	2	"	"	6		
Top width stones.	No	13	"	8	"	7		
Cut opening front Slope of bund at								
Halla and refilling (to see whether silt								
clearing etc is properly done by the Ryot).	Lumpsum				Rs	15		
Clearing jungle and Bushes etc.	~	Do	~			10		
Turfing.	Sq yd	614	"	"	6	19		
New stone Revetment work.	Cyd	50	1	4	"	63		
Extra rate for weir earth for bund.	Cyd	65	"	"	6	2		
Total						177	177	
Waste Weir 33 feet and R.L. 50.00.								
Rough Stone work New.	Cyd	44	1	4	"	55		
Old Stone work.	Cyd	12	"	7	"	5		
Total						60	60	
Grand Total Rs.								237

Items of Work	Per	Quantity	Rate	Cost	Total of each	Grand Total

22

Main Abstract Estimate of Constructing Sagavalli Katte No 3 in Survey No 3 Dodbadihalli.

I Registered No. Serial No. Chellakere Tank

Chitaldroog District.

Items of Work			Cost	Total
Bund ..	Lump sum Rupees		177	
Sluices	do		"	
Waste weirs ...	do		60	
Distribution ...	do		"	
Supply	do		"	
Miscellaneous ...	do		"	
		Total ..	237	
		Contingencies at 5 per cent ...	12	
		Grand Total Rupees ...		249
Ryat's contribution in labor or cash and whether voluntary or compulsory				

Explanation of the work to be done.

(Here enter a brief account of work proposed, but no constructive details which are given in a separate printed memo.)

It is proposed to raise the bund to one uniform level of 54·00 with front and Rear Slopes 2 to 1. The top width will be 4½ feet. The present weir bei 1½ feet (nearly) high, it is proposed to dismantle and rebuilt it to 50·00 All other Sundry provisions have been made to bring the Katte to Standard.

(Signed). G. Srinivasa Ra
Executive Engine
Chitaldroog Divisi

"Copy"

M. I. C. E.
Superintending Engineer,
Eastern Circle.

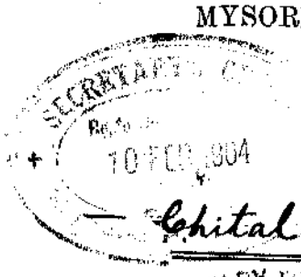
Station
Date

Executive Engineer,
Division.

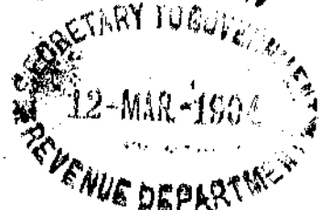
Deputy Commissioner,
District.

PW Gen. 24]

MYSORE P. W. DEPT.

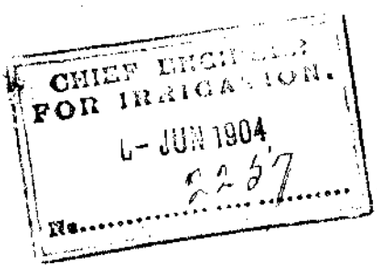


— Chitaldroog — Division



Series

Sub-series



— Chellakere — Taluk

Chitaldroog — District

Name of Tank Constructing Pagavali

Registered No. Katte No 3 in Survey No:

Serial No. of Dodabadi halli, —

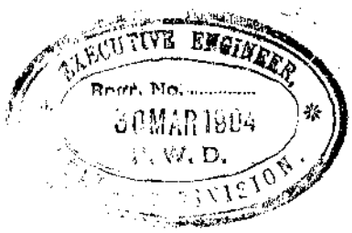
Fund Chellakere Talug.

Departmental head

Service head 1/228 B

Main head of classification

Amount of Estimate Rs. 249/- —



No. 218/206 Enc 2 + a file of Over: papers.

Office of the Deputy Commissioner
Chitaldrug District
Dated 28th August 1897.

To,

The Secretary to the Government
of Mysore, General and Revenue
Departments, Bangalore

Sir,

I have the honor to submit for the information and orders of Government Copy of letter no 3371 dated 20th November last received from the Collector of Anantpur in regard to some Sagwali Kattes built in the village of Oblapur, Talak Hobli, Chellakere Taluk.

2. The Collector takes objection to three Sagwali Kattes, two built in Survey nos 21 and 22 of Doddadihalli and the third in Survey no 23 of Oblapur

Gen. Serial No. 30.]

REVENUE DEPARTMENT
GL. No. 1858
R 1137
11 SEP 97
DEWAN'S OFFICE

1897

From The Deputy Commissioner
Chitaldrug District

To

The Chief Secretary to the
Government of Dewan of Mysore.
General and Revenue
Departments.

Dated 28th August 1897

Despatched 3rd September 1897.

Received

Enclosures No. 2 + a file of vernacular papers.

General No. 218 of 1897-98.
No. 206

In reply to

SUBJECT.

Submitting a report upon certain Sagwali Kattes built in the village of Oblapura in the Chellakere Taluk.

References—(to be entered only in the Dewan's Office).

Rev 6-9-97
No 1019 & Enclosures

Oblapura village. The objection is based on the ground that the Kattes are thrown across the main feeder of the Yerdakere and Kodihalli Tanks.

3. I beg to submit a tracing* from the Survey maps of Dodbadihalli Chikbadihalli and Oblapura, in which the Kattes referred to by the Collector are marked. A glance at it will show that the Kattes are constructed not across the main feeder of the tanks in the Kalyandurga Taluk, which is a broad stream about half a mile to the south of the Kattes but across a very small stream that takes its rise a little above the fields Survey Nos 21 and 22 of the Dodbadihalli Village. I personally inspected the spot and found that the stream

(Sent separately.)

stream could scarcely be distinguished as such in the lands of the Dodbadihalli village. The Kattes in those lands are more than two miles from the Yeradakere tanks and I could not conceive how they could interfere to any appreciable extent the water supply going into the Yeradakere tank.

4. The Katte in Survey no 23 of Obalapur village is lower down and is thrown across what looks like a regular water course. But even here the volume of the stream is very small and as the Katte is only intended to retain the silt that is being washed into the tank below it affects that tank advantageously by arresting the flow of silt into that

that tank and not in any way to its detriment. I therefore see no reason why the Kattes should not be allowed. For the Katte in no 23 of Oblapur village a loan of Rs 200/- has been sanctioned and one half of it has been advanced.

5. The three kattes are now breached. Pending the orders of Government I have prohibited the breaches being filled up and the Kattes remain incomplete. Of the three breaches in the Oblapur katte referred to by the collector two are openings expressly left as Kodies

6. The vernacular papers on the subject are herewith submitted.

I have the honor to be,
Sir,
Your most obedient Servant
Managing Man
Deputy Commissioner
Chitaldrug Distt

1/2

Anantapur Collectors Office
20th November 1896.

From K. C. Manavadan Raja Esqnire
Acting Collector,
Anantapur.

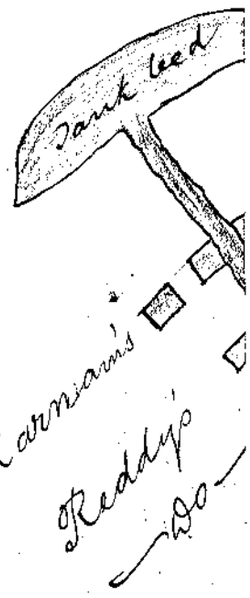
To The Deputy Commissioner
Chitaldrug.

Sir,

I have the honor to bring to your notice the action of the Village Officers of Sirivalum alias Obalapuram of Chellakere Taluk, Chitaldrug District and request that you will be good enough to take necessary steps to put a stop to their action.

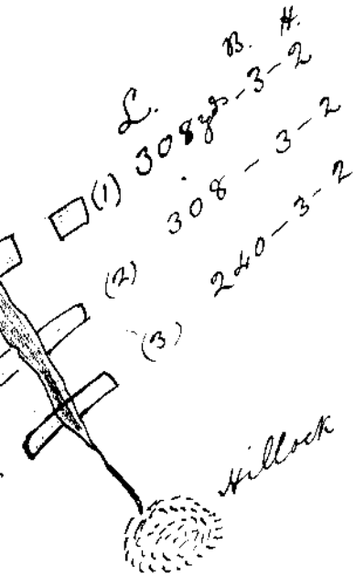
2. The Eradikara Canl which borders upon the Mysore Territory is an important irrigation source in Kalyanadroog Taluk of this district. Puttapparla Vanka which rises in the

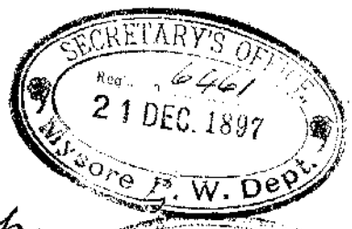
the Chitaldrug District of the Mysore Province is the main feeder to the Eridekere and Kodihalli Tanks. The two Tanks possess an aggregate ayakat of 840 acres yielding an annual assessment of Rs 291 1/4. About a year or a year and half ago the Reddi and Kurnam of Sirivalum constructed three bunds marked 1, 2, and 3 in the marginal sketch across the feeder Vanka to the detriment of the British Tanks under them. They (bunds) are now reported to have been breached, the first in three places while the second and third at the places where the vanka meets the bunds, so that the passage of the vanka is not at present completely blocked. On a reference made by the Tahsildar of Kalyandrug the Amildar of Chellakere seems to have replied that the bunds were

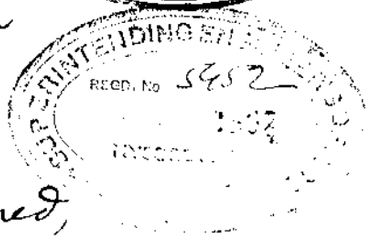


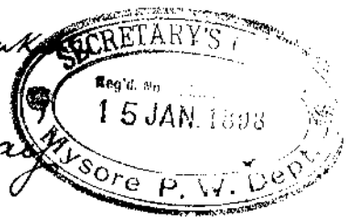
were not intended to store water for the irrigation of wet lands, but that under an order of the Mysore Government the ryots having been permitted to improve their dry soil, the bunds were put for the accumulation of silt over the ground. It is reported that the bunds are from 240 to 310 yards long each with an uniform breadth and height of 3 and 2 yards respectively and that the first is already revetted with stones. It is said that all the three are proposed to be repaired and that the 2nd and 3rd will also be revetted with stones shortly. As it appears from their nature that the bunds are intended to be of substantial character, I request that you will be so good as to cause a

local









local enquiry to be made with a view that any improvements to the lands may be abandoned, so that the free flow of the vaunk to the tanks underneath may not be interfered with.

I have &c

Signed' mysore.

for Ag Collector

"Copy"

Deputy Commissioner
Chitaldrug Distt

Draft as per orders

(2)

To

The Dy Commr
Chitaldroog District

Dated 2d October 1897
No (Camp.) 31
Rev

Dy Comm's letter No 218 & 206 28th August 1897 reporting that the acting Collector of Anantapur takes objection to allow the 3 Sagunali Katte's constructed in Survey nos. 21 and 22 of Dodbadikalle and in Survey no. 23 of Obalapur villages in the Chellakere Taluk, to remain as they are, on the ground that they are situated across the main feeder of the Yerdakere and Kodikalli Tanks in the Kalyandroog Taluk to the detriment of the tanks

In returning the vernacular papers and the

Sketch received with the above, has the honor to observe as follows:—

The Collector states that the Katte's in question have been constructed right across the main feeder to the Eradi-kere tank & the Sketch given in the margin of his letter seems to bear him out. But the Dy Comm'rs report shews that the main feeder is a broad stream about half a mile to the South of the Kattés. The map sent by him does not show the position of the tank. He is therefore requested to indi-cate it on the map, and also report whether this tank is the same as Yeradkere (mkd'as) on Latitude 14-30' & Longitude 76-57½.

2: The vernacular papers shew that the Katté in Survey No. 23 of Obalapura is a new one. The Dy Comm'r will re-port whether it is likewise admitted that the other two Kattés in S. Nos. 21 & 22 of Doddabaddihalli are also new & what the Capacity is of each of these 3 Kattés.

"By Order"

Secretary.

Sent up order

513
(3)

Dear Mr. [illegible]

I am asked by Prof. Sams for further information concerning the objection raised by the Collector of Customs to the importation of Sapodilla seeds in his personal baggage. I enclose me to enquiry that information I cannot [illegible] to [illegible] which [illegible] [illegible]

Supreme Court
The Hague
The Netherlands

Sir,

I have the honour to inform you that I have been appointed by the Government of the Republic of Indonesia to act as counsel for Mr. Soebandrio in the case against him before the Court.

I have the honour to request that you will be so good as to inform me whether Mr. Soebandrio has already appointed counsel to act for him in the case, and if so, to inform me of the name and address of such counsel.

I have the honour to be, Sir,

Your obedient servant,

(General Serial No. 30) 189 .

From

The Deputy Commissioner
Chitaldrug District

To

The Chief Secretary to the Dewan of Mysore.
Government
General and Revenue
Dated 22nd Departments
Despatched 27th October 1897

Received

Enclosures No. 1 file Nr. 8a

General No. 400
No. 377

With reference to memo no. 31 (Camp) Rev. dated 2nd instant, regarding Sagwali Katte stated to have been erected across the feeder of the Yerdakere tank in the Kalyandurga Taluk of the Anantpur District, has the honor to forward a tracing from the topo

3031
R 1871

Referred to Secretary -
The Dy Comrs present report also does not give with complete information - Para 2 of this Memo no. 31 is un answered as also the last sentence in para 1 It is admitted 1 all 3 that the Katte 2 have been newly built
The feeder, though not the main one appears to feed the tank in British Territory.
VL
3/11/97

As the para may easily be replied to
5-11-97

topographical map
of the Chellakere Taluk
showing the position of
the Canal, the feeders
and Kattes referred to.
The position of the
Kattes newly built
is marked by
letters A, B and C,
and that of the main
feeder by letters a. a. a.

2. The vernacular papers
on the subject are herewith
returned.

I have the honour to be
Sir
Your most obedient servant
Deputy Commissioner
Chitaldrug District

Draft as per orders

515

(5)

To.

The Dy Commr.
Chitaldroog Distt.

Dated 6-11-97

No 4112
R. 1277

Dy Commr's Docket No 400/377 & 27th October 1897 Submitting a tracing shewing the position of 3 Sagwali Kattes constructed in the villages of Obalapur and Dodbadichalli in the Chellakere Taluk, but which are claimed by the Collector of Anantpur. ~~bl~~ ~~bad~~ Situated across the feeder of the Yerdakere Tank in the Kalyandoorg Taluk.

Referring to the above, has the honor to observe that the last query in para 3 of this office No Camp. 318 2d Octr 1897, as to whether the above tank is the same as the one on Latitude 14-30' and Longitude 76-57'-3", and

the queries in para 2
remain unanswered, &
to request therefore that a very
early report be
submitted on all the
points referred to, as well
as on the point whether all the three Kallas had been newly built

"By Order"

6/11/97

Secretary

5/11/97

R Ref 4
29.11.97

(General Serial No. 30.)

REVENUE DEPT. 3853 R 2342 NOV 97 SECRETARIAT OFFICE.

516

189 7

From

The Deputy Commissioner
Chitaldrug District

To

The Chief Secretary to the Dewan
Government of Mysore.
General and Revenue
Departments

Dated 25th November 1897

Despatched 27th November 1897

Received

Enclosures No.

General No. L 86 R 97-98
No. L 57

With reference to docket-
ic no. 4112/R 1277 dated 6th instant,
has the honor to state that
the tank shown in the
sketch sent with this
office no. 400/377 dated
22nd October is the
same tank Yaradakere
referred to by the Collector
of Anandapur. All the
three tanks are new ones,
and for the one in no 23
of

Read in Council
30/11
Respectfully
Secretary
29/11/97 Submitted for orders.
The Dy Commissioner has not
even now reported whether the
tank Yaradakere is the same as
the one on Latitude 14-30' & Longitude
76-57'-3". but his statement is
clear.
1/12/97 R 1/12/97

Here are many irrigation
reservoirs. I think
we may go up to the
Madras Govt limit
the Presidency. Mean
while a carefully
worded letter &
enclosure — Q
1/12/97 2-12-97
R 1/12/97
Drafted
3/12/97
Submitted to
Secretary with
draft R 6/12/97
Sealed & Signed.
6-12-97
R 7 Rm
7.12.97

of Oblapur, a Takavi
loan has been granted.
They are all small
Kattes and water is
not likely to stand in
them more than a week.

I.G.H. Commanding
Dy. Deputy Commissioner
Chindwara District

Draft as per orders

To.

The Chief Engineer
in Mysore.

Dated 20/12/97
No 5409 Enc. 1 Sketch 1 T. Sketch 1 Appl. W.P.
Sir, R.176 &

In forwarding here
-with copies of the margin-
-ally noted Communications
with enclosures, viz a
tracing, a Sketch, seven papers
from the Dy Commr, Chital
-droog Distrct, regarding
the Sagunali Katte's constructed
in Survey nos. 21 & 22 of
Dodbaidhalli and S no. 23
of Obalapur in the Chella-
kere Taluk, to the existence
of which the Acting Collector
of Anantapur is reported
to have taken objection on
the ground that they have
been constructed across the
main bunder of the Yerada
-kere

1. Letter No 218/206 dt 28/8/97.
2. Docket No 400/377 dt 22-10-97
3. Do - No 486/457 dt 27-11-97.

and Kooihalli tanks in
the Kalyandoorga Taluk,
Anantpur District, so
as to be detrimental to
the proper supply of
water to the said tanks,
I have the honor to re-
quest that you will be
so good as to ~~ascertain~~ favour the Govt with
~~and report for the inform-~~ your opinion as to
~~ation of Govt, whether~~ whether
~~the existence of~~ the tanks in question are
~~are~~ prejudicial to the
British tanks, considering
the fact that they are
not Irrigation Reservoirs
within the meaning of
the correspondence relating
to the restoration & construction
of irrigation Works in the
Ellpore State, but are
mere bunds intended to
intercept and retain
surface drainage for
the benefit of dry cultivation.
An early reply is requested.

I have &c

15/12/97

15/12/97

15/12/97 Secretary

15/12/97

the queries in para 2
remain unanswered, +
to request therefore that a very
early report be
submitted on all the
points referred to, as well
as on the point whether all the Tree Kattes
had been newly
built.

"By Order"

6/11/97

Secretary

5/11/97

8.

MYSORE P. W. DEPARTMENT.
CENTRAL OFFICE,
Bangalore, 18th January 1898.

No. 348

518

From

The Chief Engineer of Mysore,

To

The Secretary to the Govt. of Mysore,
Revenue & General Departments

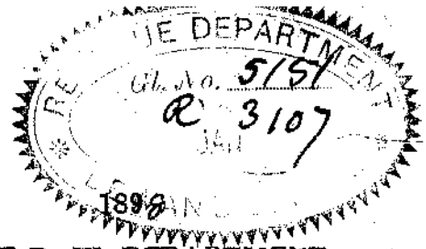
Sir

In returning the file of Correspondence received with your letter No. 5409/R1768 dated 20th December 1897, relating to certain Saguvalli Katte's constructed in the Chellakere Taluk, to which the Acting Collector of Anantapur has raised objection, I have the honor to forward the Enclosed Copy of memo Camp No. 32 of the 12th Instant from the Supdg Engineer, Eastern Circle, on the subject, and to inform you that I concur in the opinion therein expressed.

I have the honor to be,
Sir
Your most obedt Servt

C. Owen, Colonel,
Chief Engineer of Mysore.

mdl



MYSORE P. W. DEPARTMENT.

(8)

From

The Chief Engineer of Mysore,
Bangalore.

To

The Secy. to the Govt. of Mysore,
Revenue & Genl. Departments

No. 348

Dated Bangalore 18th January 1898.

Despatched

Enclosure No. 1. Copy Sheet
1. Sketch
1. Vernacular file
1. Copy of Supdt Engrs

SUBJECT. ~~1 Copy of Calendar~~ Re 32 of 12-1-98 ~~dt 20-11-96 &~~ ~~copy Contract~~ Revenue Canals

Forwarding Copy of No 32 of the 12th inst, from the Supdt Engr Eastern Circle, stating ~~that~~ the Chief Engineer concurs in the opinion therein expressed. —

20.1.98
Submitted
Rajo. Contrip
20/1

SS Putty on Permanent Engg
24/1/98

Attended 8
98.
4/2/98

Camp's No. 32 D/2 D/d Doddaballapur 12-1-98.

To

The Chief Engineer of Mysore.

Genl. Secy's No. 5709 d/ 20th December 1897 to Bangalore No. 1768 requesting the Opinion of the Chief Engineer as to whether the Lagunalle 'katte' are prejudicial to the British Tanks &c. ——

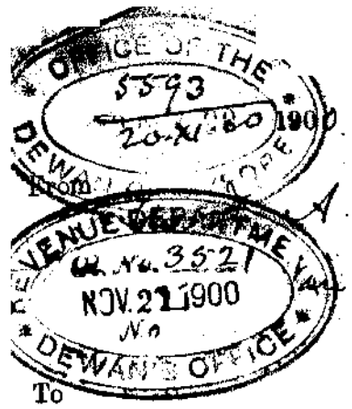
It will be observed from the tracing from Supt. Survey, received with Deputy Commissioner's No. 400 of 22-10-97, that the 'katte' 377 objected to by the Collector, are not across the main drainage of the Enadakere (written as Yerradkere on Supt. Survey) tank, but in a side valley draining about one Sq. mile only. I agree entirely with the Deputy Commissioner that these "Kattes" cannot be prejudicial to the tank in question, but that on the other hand, they will prove beneficial to it in that they will arrest silt which otherwise will go into the tank.

Perhaps the Collector is under the impression that these "kattes" are meant for irrigation, but they are not at all intended for that purpose.

Sd/ V. H. Kaimal
"True Copy" Offg. Supdg. Engr. E.C.

Bangalore 18-1-98

Asst. Chief Engineer of Mysore.



From

Resident
Mysore.

To

THE SECY. TO THE GOVT. OF MYSORE,
GEN. & REV. DEPTS.

Dated 20th Nov. 1900.

Despatched

Received

General No. 6097

No. 562-900.

Enclosure No.

Forwd. for the views of the Durbar Copy of a letter from the Secy. to the Govt. of Madras, stating that the village officers of Sirivalem in the Chellakere Taluk, have constructed three bunds across the Pulāperla Vanka, a feeder of the Yeradakera, major tank of the Anantapur Distt. and requesting to issue the necessary instructions either for the removal of the bunds or that no steps should be taken for restoring them.

~~References to be marked:~~

Rev.

Draft
Init.
28/11

Draft forwd
Copy for
Comm
19/11/00

Records

Please attend to-

H. St. Shows orders

H
26/11/00

Submitted to
1st Councillor
for information

H
26/11/00

Read
6.30 p.m.
26.XI.00

Draft for approval

5110

Here enter (11)

to Endorsement No 6097
5629 dated 20/11/00 from the First Asstt. to the Resident forwarding for the views of the Durbar, copy of a letter from the Secy to the Govt of Madras stating that the Village Officers of Sirivalem in the Chellakere Taluk, have constructed three bunds across the Putaperla Vanka a feeder of the Yeredakere major tank of the Anantapur District, and requesting that the Durbar may be moved to issue instructions (either for the removal of the bunds or that no steps be taken for restoring them.)

Copy of the foregoing letter is forwarded to the Dy Comr Chitaldrug Dt for a very early report.

By order

VC 23/11/00

For Offg Secy

Mr Chandler
for the prompt
action taken
& the report soon
forwarded

VC
12.XII.00

Draft Submitted
VC
17/12

No 4202 dt 24.11.00
RP 6398 24

R 25-84

SLII

(General Serial No. 30) No. 4117

1900 - 1901

(14)

From The Deputy Commissioner
Chitaldroog District -

To The Secretary to the
Government of Mysore
General and Revenue Departts.

Dated 17th } December 1900.
Despatched }
Received }

General No. 516. } 1900. 1901.
No. }

Enclosures Number. 2 with a file

Subscribing all the papers in connection with the Construction of Kattes in the Village of Obala=-pura (Siriyala) in the Challa=-kere Taluk and stating that the reply sent to the Collector of Anantapur was in conformity with the final orders of Govern=-ment in the matter -

Note Contd & Subd for orders -

88
31/1/01

XX SS Encls a Memor dm has been Subd with note ex 20/12/00

Express
Extraordinary
Ex Harpur

Office of the Deputy Commissioner
Chitaldroog District.

Dated Chitaldroog 17th December 1900.

No: 516. Enclos:
2. with a file of Vernacular Papers

From.

The Deputy Commissioner
Chitaldroog District

To,

The Secretary to the Government of
Mysore, General and Revenue Department,
Bangalore.

Sir,

With reference to your memo No: 4202/R.1398 dated 24th November last regarding the Construction of Kattes in the Village of Obalapur (Serivala) in the Chellakere Taluk so as to intercept the waters flowing into the Yeraidakere tank, I have the honor to invite reference to Proceedings of Government No: 8058/R 2648 dated 2nd March 1898 in which final orders have been passed in the matter. The reply referred to by the Collector of Anantapur was sent in accordance with the orders of Government above quoted.

2. All the papers on the subject together with a sketch showing the situation of the Kattes are herewith forwarded.

I have the honor to be
Sir
Your most obedient Servant.

for Deputy Commissioner.

Ref V-
52
5/1.

Sl. No. 4294 R 2755
C.12
No 100 1900 - 1901

Dated
Connected papers on the subject
was put up for Sl. No 4117 of 17/12/00
from Dy. Chief & Sent. D. Seeyon
R 2554
19/1/01

21/1/01

From The Dy Commissioner - Chikballapur
To The Secretary to the Govt of Mysore General and Revenue Depts.
Dated 31st
Despatched } Bangalore January 1901.
Received }
General No. 550-
No.

Enclosure No. "

His docket no 4817/1628 dated 18th Ultimo calling for a reply to Government letter no 4202/R.1398 dated 24th October last in re the alleged construction by the village officers of Sivavalam in the Chellakere Taluk of three bunds across the feeder of Yenadakere major tank of the Anantapur District.

Has the honor to state that the reference in question was

was replied to in
this office letter
No 516 dated 17th
December 1900.
Miscellaneous
Deputy Commissioner

MM.

S/13

12435
26-4-01. 190

From The First Assistant to the Resident in Mysore

REVENUE DEPARTMENT
Gl. No. 7269
APR 27 1901
To No. 4438

PDC. 1705.

THE SECY. TO THE GOVT. OF MYSORE,
GEN. & REV. DEPTS.

Dated 24.4.1901
Despatched
Received
General No. 2095 ✓
No.

Enclosure No.

Forwarding copy of a letter from the Madras Govt re the construction by the Mysore ryots three bunds across the Kutaperla Vanka, Kalyandurg Taluk and requesting that the names of the officers who will represent the Durbar in the Joint Conference may be intimated. &c

References to be marked.

Rev X

G.N. Subs with Ref & Draft

Ref put up

dw 29-4-01

Draft Subs

Ret 1/5/01.

Draft for appl

(18)

Here enter 3114

Letter No 878 dated 8th April 1901 from the Secretary to the Govt of Madras, Revenue Deptt. to the Hon'ble the Resident in Mysore, received with the first Assistant Resident's memo No 2095 dated the 24th April 1901, regarding the alleged construction by the Ryots of Sivadesam in the Chellakere Taluk, of three bunds across the feeder of Yeradakere Major tank in the Anantapur Dt.)

En 24.4.

No 8784 / R 3156 & 2.5.01 / 2

Copies — ~~Copy~~ of the foregoing are ~~is~~ forwarded to the Dy. Commr, Chitaldrug Dt., for information & ~~early needful~~ action as regards para 2 of the Revt Deptt Secretary's letter above referred to, and with

with the request that
the names of the offrs
of his District
who will represent the
Imporo Durbar in the
joint Commission ~~for~~
~~settling the dispute~~
question, may be inti-
mated to Govt at a
very early date for Com.
munication to the
Residency.

2. The encls & ures received
with his letter No 516 dated 17th
December 1900 are herewith returned.

By order.

N
1/5/01
Jr Secretary

Rec'd
copied
2/5/01.

(19)
S 115

REVENUE DEPARTMENT
Gl. No 7681
MAY 13 1901
9463

From Deputy Commissioner
Chitaldrug district

To The Secretary to the
Government of Mysore
General and Revenue
departments

Dated 10th }
Despatched } May
Received
General No. 947- 1901
No.

Enclosure No.

His Official Memorandum
No 0704/315-6 of the 2nd instant
requesting to be informed of the
names of the officers of this
District who will represent
the Mysore Durbar in the
Joint Commission arranged
for the investigation of the
dispute regarding the
Construction in the Chellakere
Taluk by the Mysore people
3 Segments Valleys across
the Pulla perla Vanka of
the Gyarakere tank in the
Kalyanadrug Taluk

With reference to the
above has the honor to
state that before I

Refer to Mr Sc 07

Submitted with office Note
Continued & a draft.

15/5/01

This should be
made in 2-cm
Open file
15/5/01

Messrs K. Srinivasa Rao
Assistant Commissioner
and Y. Srinivasa Rao, Executive
Engineer of this district have
been requested to represent
the undersigned at the Commission.

Yours faithfully
Deputy Commissioner
Chittoor District

R 3084 1903 190

(21)
5116

From

The Revs: Commr:
in college

To

THE SECY. TO THE GOVT. OF MYSORE,
GEN. & REV. DEPTS.

Dated 2/3/03.

Despatched

Received

General No. 1564
No.

Enclosure No. 3.

Forg: for orders letter No: 783
26/2/03 from D.C. Chitaldroog
regarding the report of
the Joint Commissioners appointed
to investigate into the dispute
about the construction of the
Imperial Mattes Jagirs of
Obalapura and Dandabasihalli in the Chellakere
Taluk and resettle Pattapailavanka, a decision to the general
dissatisfaction of the parties concerned

References to be marked.

File pertg
[illegible]
10/3
Sd/ with Note Continued

14/3.

No 1564
Encl 3

OFFICE OF THE REV. COMR. IN MYSORE,
Bangalore...2...March...1903...

FROM

V. P. MADHAVA RAO, ESQ., C.I.E.,
Revenue Commissioner in Mysore.

TO

H. V. NANJUNDAYYA, ESQ., M.A., M.L.,
Secretary to the Govt. of Mysore,
General and Revenue Depts.

SIR,

I have the honor to forward herewith for orders of Government letter No 78 dated 26th February 1903 from the Deputy Commissioner, Chitaldrug District and its enclosures (all in original) re the report of the joint Commission appointed to investigate into the dispute about the construction of three

three Sagavali Kattes by the raiyats of Obalapura and Doddabadihalli in the Chelle-kere Taluk across the Putta-parla Vanka, a feeder to the Yeradakere tank in the Anantapur District of the Madras Presidency.

I have the honor to be
Sir,
Your most obedient Servant

Illegible
for Revenue Commissioner

(22)

1903 S117

From

THE SECY. TO THE GOVT. OF MYSORE,
GEN. & REV. DEPTS.

R 3773

To

The Resident
in Mysore

Dated 28th March/03.

Despatched 28

Received D

General No. R 3773
No.

Enclosure No. Cov. 2.

I have the letter No. 1564
of 22nd March/03
forwarding ~~submitting~~ for orders
of Govt the report
of the Joint Commr
appointed to investigate
into the dispute
about the Construction
of three Sagar ali
Katte in the drainage
area in the Chellakere
Taluk, Chitaldrug Dist

MGCPB—1,500—20-3-02

of the Yerradakere
Tank in the Anantapur
Dist of the Madras
Presidency

With reference
to the above have
the honor to enquire
whether the Ryots
concerned will do the
works recommended
by the Joint Commrs
or pay the cost
thereof. Otherwise the Consequence of the report
of the Committee will be that the
Sagwali Rattes in question
will have to be de-
molished.

Request that the Opinion of the Dy Cr & the Rev Cr on the question of accepting the Conclusion arrived at by the joint Committee may be communicated to us

2. The original enclosures received with the above letter are herewith returned

By order

17/3/03

for Secretary

27/8/3

0879

24.III.03

27/3/03

File finished
7/5/03

25-4-03

In H V L
9/5/03

23/19

1903.

R 3758

From

V. P. MADHAVA RAO, Esq., C.I.E.,
Revenue Commissioner in Mysore.

To

H. V. NANJUNDAYYA, Esq., M.A., M.L.,
Secretary to Govt. of H. H.
the Maharaja of Mysore,
Revenue & General Depts.

Dated 24th April 1903
Despatched
Received
General No. 2110
No.

Enclosure No. 2.

His docket no. R 3773 dated 28th March 1903, regarding the dispute about the construction by certain ryots of the Chellakere Taluk, of 3 Sagurali Kattes in the drainage area of the Yerradakere Tank of the Anantapur District of the Madras Presidency.

Has the honor to state with reference to the above, that the Collector of Anantapur is reported to have since withdrawn his letter no. 5-3 of 5th March 1903 to

MGCPB—28-2-03—2000.

to the Deputy Commissioner of Chittaldrug, pending the receipt of orders from the Govt of Madras to whom a reference has been made on the subject by the Madras Board of Revenue. The Deputy Commissioner has, however, been requested to submit in the meantime the information called for in the Secretary's docket quoted above.

Copy of the Deputy Commissioner's letter No. 105 dated 4th April 1903 and its enclosures are forwarded herewith for the information of Government.

for Revenue Commissioner.

—Fair Draft— No. 16

To

The Rev Comr in Mysore.

Dated 28. 3. 1903.

No. R 3773.

His letter No. 1564 dt 2nd March 1903, forwarding for the orders of Government the report of the Joint Commission appointed to investigate into the dispute about the construction of three Saguvali Kattes in the drainage area in the Chellakere Taluk, Chitaldrug District, of the Yeradakere Tank, in the Anantapur District of the Madras Presidency.

With reference to the above, has the honour to request that the opinion of the Dy Comr and the Rev Comr on the question of accepting the conclusion arrived at by the Joint Committee may be communicated and to enquire whether the ryots concerned will do the works recommended by the Joint Committee or pay the cost thereof. Otherwise, the consequence of the report of

the

the Committee will be that the Saguvali Kattes in question will have to be demolished.

2. The original enclosures received with the above letter are herewith returned.

(Sd) H. V. N.

27. 3. 03

Secretary

Fair Draft

No 16

To

The Rev Comr in Mysore.

Dated 28. 3. 1903.

No. R 3773.

His letter No. 1564 dt 2nd March 1903, forwarding for the orders of Government the report of the Joint Commission appointed to investigate into the dispute about the construction of three Sagunale Kattes in the drainage area in the Chellakere Taluk, Chitaldrug District, of the Veradakere Tank, in the Anantapur District of the Madras Presidency

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With reference to the above, has the honour to request that the opinion of the Dy Comr and the Rev Comr on the question of accepting the conclusion arrived at by the Joint Committee may be communicated and to enquire whether the ryots concerned will do the works recommended by the Joint Committee or pay the cost thereof. Otherwise, the consequence of the report of

the

to the Deputy Commissioner of Dhitaldung, pending the receipt of orders from the Government of Madras to whom a reference has been made in the subject by the Madras Board of Revenue. The Deputy Commissioner has, however, been requested to submit in the meantime the information called for in the docket quoted above.

Copy of the Deputy Commissioner's letter No 105 dated 4th April 1903 and its enclosures are forwarded herewith for information of Government.

Signed. G. Aravamudiengar.
Or Revenue Commissioner

Encl to 18

No 105

Deputy Commissioner's office
Chitaldrug District
Dated Chitaldrug 4th April 1903.

From

N. Ramanujaiengar Esquire
Deputy Commissioner
Chitaldrug District

To,

V. P. Madhava Row Esquire C.I.E.,
Revenue Commissioner in Mysore

Sir,

In continuation of my letter No 78 dated 16th February 1903, forwarding for orders of Government, Copy of a report of the joint Commission appointed to investigate into the dispute about the Construction of three Saguvalee Kattes by the ryots of the Obalapur and Dadadevy Badihalli Villages in the Chellakere Taluk across the Puttaparla Vanka, a feeder to the Yeradakere tank in the Kalyandurga Taluk and a Copy of letter No 53 dated 5th February 1903 from the Collector of Anantapur on the subject, I have the honor to forward herewith for information, Copy of letter No 916, dated 25th March 1903,

1903, from the Collector, Anantapur, withdrawing his letter No 53, dated 5th February referred to above, pending the orders of the Madras Government, which has been addressed in the matter by the Board of Revenue.

I have etc

(Signed) K. Ramanujaiengar

Dy Commissioner

"Copy"

Khan Saheb Raja

for Revenue Commissioner

KS

D. District No. 916. Anantapur Collector's Office.

Dated 26th March 1903.

From

P.L. Moore Esq.

Acting Head Assistant Collector in Charge, Anantapur.

To

The Deputy Commissioner

Chitaldurg District.

Sir,

I have the honor to withdraw this office letter R. Dis. No. 53, dated 5th February 1903, requesting you to take early steps to have the recommendations of the Commission therein referred to carried out, pending the receipt of orders of Government, which has been addressed in the matter by the Board of Revenue.

I have etc.

signed. H.G. Gharpuru.

For Head Assistant Collector

in Charge, Anantapur.

"Copy".

Signed. H. Ramanujaiyengar.

Deputy Commissioner,

Chitaldurg District.

"Copy".

For Revenue Commissioner.

(24)

OFFICE OF THE
1232
15 MAY 1908

1902-3.

From R 3944

THE FIRST ASSISTANT TO THE
HON'BLE THE RESIDENT
IN MYSORE,

To Pol. 1760

THE DEWAN OF MYSORE. 5119

Dated 8. 5. 03

Despatched

Received

General No. 2168
No.

Enclosure No.

Requesting to be furnished with the plans asked for by the Madras Govt. in connection with a dispute respecting the Construction by the Mysore Govt. of certain bunds across the Pulicat Lake - a feeder of the Yerradakeri Lake in the Kalyandrug Taluk of the Anantapur Dist.

Refs

References to be marked.

Rev
15/5/03.

Subd with file
Recd 21/5

Note Continued & Submitted.
22/5/03.

M&CPB.—500—2-12-02

5120

To

The Revenue Commissioner
in Mysore.

No R4445 D
Date. 6/6/03

His docket No. 2110 dy 24.4.03 stating that the Dy Comr. of Chitaldrug has been requested to submit the information called for in this office No. R 3773 dated 28.3.1903, regarding the Saguvali Kattés constructed in Dodbadihalli and Obalapur villages, Chellakere Taluk.

With reference to the above, has the honour to forward herewith copies of the papers noted in the margin and to state that, as will be observed from them, the Madras Government accepts the recommendations made by the Joint Commission to execute certain works to the Kattés and retain them, subject to the understanding that the officers of the said Govt. shall, at all times, be permitted to inspect the works and satisfy themselves that the conditions imposed

1. Letter No. 418 dy 24.4.03 from the Secretary to the Govt. of Madras, Rev: Deptt, to the Hon'ble the Resident in Mysore and the 1st Asst Resident's Endorsement thereon, No. 2168 dy 8.5.03.
2. Report of the Joint Commission.

See & replied by letter dt 13/6.

imposed are being observed.
When the question as to how the
cost of the works proposed should
be met with is settled, the plans
asked for can be obtained from
the P. W. D. The step now to be
taken is to find out whether
the Ryots concerned are prepared
to pay the cost of the works,
which, to be satisfactory should
be executed by the P. W. D., or
what they have to say in
the matter. The Revenue Comr
is requested to make the
necessary enquiry and submit
a very early report for the
orders of Government.

"By Order"

Secretary

29/5/03

1/6/03

5120

To

The Revenue Commissioner
in Mysore.

No R4445
Date. 6/6/03

His docket No. 2110 dy 24.4.03 stating that the Dy Comr. of Chitaldrug has been requested to submit the information called for in this office No. R 3773 dated 28.3.1903, regarding the Saguvali Kattes constructed in Dodbadihalli and Obalapur villages, Chellakere Taluk.

With reference to the above, has the honour to forward herewith copies of the papers noted in the margin and to state that, as will be observed from them, the Madras Government accepts the recommendations made by the Joint Commission to execute certain works to the Kattes and retain them, subject to the understanding that the officers of the said Govt shall, at all times, be permitted to inspect the works and satisfy themselves that the conditions imposed

1. Letter No 418 dy 24.4.03 from the Secretary to the Govt of Madras, Rev: Deptt, to the Hon'ble the Resident in Mysore and the 1st Asst Resident's Endorsement thereon, No 2168 dy 8.5.03.
2. Report of the Joint Commission.

See 4 reports by Asst Dr (X) 13/6.

SECRETARY'S OFFICE
Read
25 SEP 1903
Mysore

MYSORE GOVERNMENT
GENERAL SECRETARIAT
2769
1903.

SUPG: ENGINEER
REGD: No. 615
7 - FEB. 1904
MYSORE, P.W.D.
EASTERN CIRCLE

From

V. P. MADHAVA RAO, Esq., C.I.E.,
Revenue Commissioner in Mysore.

512

To

H. V. NANJUNDAYYA, Esq., M.A., M.L.,
Secretary to Govt. of H. H.
the Maharaja of Mysore,
Revenue & General Depts.

Dated 1st September
Despatched 1903
Received

General No. 1017
No.

Enclosure No. one file.

Stating that the parties who constructed the 3 Sagarala Kallas across Yerradakere Feeder, are prepared to pay the cost of repairs to be executed to them as recommended by them.

Refer
A. E. W.
2.9.03

File putup
A
1/9

MGCPB—28-2-03—2000.

No 1017
En note file

OFFICE OF THE REV. COMR. IN MYSORE,
Bangalore, 1st September 1903.

FROM

V. P. MADHAVA RAO, ESQ., C.I.E.,
Revenue Commissioner in Mysore.

To

H. V. NANJUNDAYYA, ESQ., M.A., M.L.,
Secretary to the Govt. of H. H. the Maharaja of Mysore,
General and Revenue Depts.

SIR,

With reference to your docket No.4445 dated the 6th June last, enquiring whether the ryots in the Chellakere Taluk, who have constructed 3 sagavali kattes across Yerradakere feeder are prepared to pay the cost of repairs to be executed to them as recommended by the Joint Commission, I have the honor to forward herewith letter No.42 dated the 26th ultimo and its enclosures received from the Deputy Commissioner, Chitaldrug District from which it will be seen that the parties concerned are prepared to pay the cost of the repairs to be executed to the Kattes in question.

I have the honor to be,

Sir,

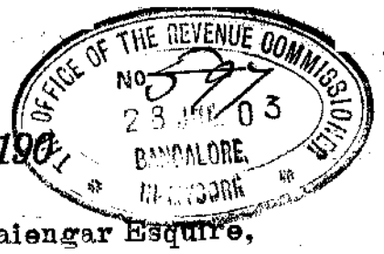
Your most obedient servant,

G Rao Munde Rao

For Revenue Commissioner.

G

Rev 621



1903

From

H. Ramanujaiengar Esquire,
Deputy Commissioner,
Chitaldrug District.

To

V.P. Madhava Rao Esquire, C I E
Revenue Commissioner in Mysore
Bangalore

Dated 26th July 1903

Despatched

Received

General No. 42
No.

Enclosure No. 1 Abstract & 2 papers

Submitting a brief report regarding the cost of constructing the 3 Sagarvali Kattes across the Feeder Channel to the Yeradakere Tank in the Anantapur Dist.

Sd/ 28/7

Deputy Commissioner's Office,
Chitaldrug District
Dated Chitaldrug 26th July 1903

No. 42/Revenue

From

H. Ramanujaiengar Esquire
Deputy Commissioner
Chitaldrug District

To V. P. Madhava Rao Esquire BA, C.I.E.
Revenue Commissioner in Mysore
Bangalore

Sir

With reference to your no 3138 of the 18th ultimo, enquiring whether the ryots concerned are prepared to do themselves or pay for the work recommended by the Joint Commission to be executed to the 3 Saguvali Kattes constructed by the ryots in the Chellakere Dalak across the feeder to the Yeneradakere Tank, in the Anantapur District, I have the honour to state that 2 of the Kattes in question belong to one Bajjappa, Patel of Doddabadihalli and the 3rd to one Settappa of Oblapur who is a minor. The minor's aunt Linganna and the said Bajjappa both say that they will themselves do the work connected with the Kattes; that, as regards the work necessary they themselves will be prepared to do it or at its cost if it is decided to get

the work executed by the Government Agency. Mutchalikas to the above effect have been obtained by the Amildar. But both of them want time, Linganna for one year and Bajjappa till the end of December 1903. Considering the importance of the matter, I think it inadvisable to entrust the work to the parties themselves. It would be more satisfactory if the necessary work is executed by the Public Works Department and the cost recovered from the parties concerned. No separate report was prepared by the Mysore Officers deputed for the purposes.

The Vernacular papers ending with Chellakere Amildar's report No 1 dated 2nd July 1903 are herewith submitted for reference and obliging return when no longer required

I have the honor to be,
Sir
your most obedient Servant

B Venkoba Rao
for Deputy Comm
Chitaldrug

Attd

ಸಿಬ್ಬಂದಿ ಮತ್ತು ಆಡಳಿತ ಸುಧಾರಣಾ ಇಲಾಖೆ

ಸಂಖ್ಯೆ: ಸಿಆಸುಇ 210 ಸೇಶಾಪ 2003 (ಭಾಗ-1)

ಬೆಂಗಳೂರು, ದಿನಾಂಕ: 2/7/2003

ಸುತ್ತೋಲೆ

ಸರ್ಕಾರಿ ಕಛೇರಿಗಳಲ್ಲಿ ಸಿಬ್ಬಂದಿಯವರ ಕಾರ್ಯವೈಖರಿಯನ್ನು ಸುಧಾರಿಸಿ ಕಾರ್ಯಕ್ಷಮತೆಯನ್ನು ಹೆಚ್ಚಿಸುವ ಸಲುವಾಗಿ ಸರ್ಕಾರಿ ಕಛೇರಿಗಳಲ್ಲಿ ಕೆಲಸ ಮಾಡುವ ಸಿಬ್ಬಂದಿಯವರಿಗೆ ಕಾಲಕಾಲಕ್ಕೆ ಸೂಕ್ತ ತರಬೇತಿಯನ್ನು ನೀಡಲು ಸರ್ಕಾರವು ತೀರ್ಮಾನಿಸಿದೆ. ಈ ಉದ್ದೇಶಕ್ಕಾಗಿ ಸರ್ಕಾರಿ ಕಛೇರಿಗಳಲ್ಲಿ ಕೆಲಸ ಮಾಡುವ ಸಿಬ್ಬಂದಿಯವರಿಗೆ ಕಾಲಕಾಲಕ್ಕೆ ತರಬೇತಿಯನ್ನು ನೀಡಲು ಅನುಕೂಲವಾಗುವಂತೆ ಕರ್ನಾಟಕ ಸರ್ಕಾರಿ ನೌಕರರ ತರಬೇತಿ ಸಂಸ್ಥೆಯನ್ನು ಸ್ಥಾಪಿಸಲು ಸರ್ಕಾರವು ಆದೇಶಿಸಿದೆ.

ಕರ್ನಾಟಕ ಸಿವಿಲ್ ಸರ್ವಿಸಸ್ (ಸಾಮಾನ್ಯ ನೇಮಕಾತಿ) ನಿಯಮಗಳು, 1977ರ ನಿಯಮ 14ರಲ್ಲಿ ಅಡಕವಾಗಿರುವ ಅಧಿಕಾರವನ್ನು ಚಲಾಯಿಸಿ ಕರ್ನಾಟಕ ಸರ್ಕಾರಿ ನೌಕರರ ತರಬೇತಿ ಸಂಸ್ಥೆಯ ಸಂಘ ನಿಯಮಗಳನ್ನು ಈ ಕೆಳಕಂಡಂತೆ ರೂಪಿಸಲಾಗಿದೆ.

ಈ ನಿಯಮಗಳು ಕರ್ನಾಟಕ ಸರ್ಕಾರಿ ನೌಕರರ ತರಬೇತಿ ಸಂಸ್ಥೆಯ ಸಂಘ ನಿಯಮಗಳು, 2003 ಎಂದು ಕರೆಯಲ್ಪಡತಕ್ಕದ್ದು.

ಈ ನಿಯಮಗಳು ಸರ್ಕಾರಿ ಗೆಜೆಟ್‌ನಲ್ಲಿ ಪ್ರಕಟವಾದ ದಿನಾಂಕದಿಂದ ಜಾರಿಗೆ ಬರತಕ್ಕದ್ದು.

ಸಂಘದ ಹೆಸರು, ಕಛೇರಿ ಮತ್ತು ಕಾರ್ಯಕ್ಷೇತ್ರ

ಸಂಘದ ಹೆಸರು "ಕರ್ನಾಟಕ ಸರ್ಕಾರಿ ನೌಕರರ ತರಬೇತಿ ಸಂಸ್ಥೆ" ಎಂದಿರತಕ್ಕದ್ದು.

ಸಂಘದ ಕಛೇರಿಯು ಬೆಂಗಳೂರಿನಲ್ಲಿರತಕ್ಕದ್ದು.

ಸಂಘದ ಕಾರ್ಯಕ್ಷೇತ್ರವು ಕರ್ನಾಟಕ ರಾಜ್ಯವಾಗಿರತಕ್ಕದ್ದು.

ಸಂಘದ ಉದ್ದೇಶಗಳು

ಸಂಘದ ಉದ್ದೇಶಗಳು ಈ ಕೆಳಕಂಡಂತಿರತಕ್ಕದ್ದು.

ಸರ್ಕಾರಿ ನೌಕರರಿಗೆ ಕಾಲಕಾಲಕ್ಕೆ ಸೂಕ್ತ ತರಬೇತಿಯನ್ನು ನೀಡುವುದು.

ಸರ್ಕಾರಿ ನೌಕರರಿಗೆ ತರಬೇತಿ ನೀಡಲು ಅಗತ್ಯವಿರುವ ಸಂಪನ್ಮೂಲ ವ್ಯಕ್ತಿಗಳನ್ನು ಗುರುತಿಸುವುದು.

ಸರ್ಕಾರಿ ನೌಕರರಿಗೆ ತರಬೇತಿ ನೀಡಲು ಅಗತ್ಯವಿರುವ ಪಠ್ಯಕ್ರಮ ಮತ್ತು ಪಠ್ಯಸಾಮಗ್ರಿಯನ್ನು ಸಿದ್ಧಪಡಿಸುವುದು.

ಸರ್ಕಾರಿ ನೌಕರರಿಗೆ ತರಬೇತಿ ನೀಡಲು ಅಗತ್ಯವಿರುವ ಸಂಪನ್ಮೂಲ ವ್ಯಕ್ತಿಗಳಿಗೆ ತರಬೇತಿ ನೀಡುವುದು.

ಸರ್ಕಾರಿ ನೌಕರರಿಗೆ ತರಬೇತಿ ನೀಡಲು ಅಗತ್ಯವಿರುವ ಸಂಪನ್ಮೂಲ ವ್ಯಕ್ತಿಗಳ ಪಟ್ಟಿಯನ್ನು ಸಿದ್ಧಪಡಿಸುವುದು.

ಸರ್ಕಾರಿ ನೌಕರರಿಗೆ ತರಬೇತಿ ನೀಡಲು ಅಗತ್ಯವಿರುವ ಪಠ್ಯಕ್ರಮ ಮತ್ತು ಪಠ್ಯಸಾಮಗ್ರಿಯನ್ನು ಸಿದ್ಧಪಡಿಸಲು ಅಗತ್ಯವಿರುವ ಸಂಪನ್ಮೂಲ ವ್ಯಕ್ತಿಗಳ ಪಟ್ಟಿಯನ್ನು ಸಿದ್ಧಪಡಿಸುವುದು.

ಸರ್ಕಾರಿ ನೌಕರರಿಗೆ ತರಬೇತಿ ನೀಡಲು ಅಗತ್ಯವಿರುವ ಪಠ್ಯಕ್ರಮ ಮತ್ತು ಪಠ್ಯಸಾಮಗ್ರಿಯನ್ನು ಸಿದ್ಧಪಡಿಸಲು ಅಗತ್ಯವಿರುವ ಸಂಪನ್ಮೂಲ ವ್ಯಕ್ತಿಗಳಿಗೆ ತರಬೇತಿ ನೀಡುವುದು.

ಸರ್ಕಾರಿ ನೌಕರರಿಗೆ ತರಬೇತಿ ನೀಡಲು ಅಗತ್ಯವಿರುವ ಪಠ್ಯಕ್ರಮ ಮತ್ತು ಪಠ್ಯಸಾಮಗ್ರಿಯನ್ನು ಸಿದ್ಧಪಡಿಸಲು ಅಗತ್ಯವಿರುವ ಸಂಪನ್ಮೂಲ ವ್ಯಕ್ತಿಗಳ ಪಟ್ಟಿಯನ್ನು ಸಿದ್ಧಪಡಿಸುವುದು.

ಸರ್ಕಾರಿ ನೌಕರರಿಗೆ ತರಬೇತಿ ನೀಡಲು ಅಗತ್ಯವಿರುವ ಪಠ್ಯಕ್ರಮ ಮತ್ತು ಪಠ್ಯಸಾಮಗ್ರಿಯನ್ನು ಸಿದ್ಧಪಡಿಸಲು ಅಗತ್ಯವಿರುವ ಸಂಪನ್ಮೂಲ ವ್ಯಕ್ತಿಗಳಿಗೆ ತರಬೇತಿ ನೀಡುವುದು.

ಸರ್ಕಾರಿ ನೌಕರರಿಗೆ ತರಬೇತಿ ನೀಡಲು ಅಗತ್ಯವಿರುವ ಪಠ್ಯಕ್ರಮ ಮತ್ತು ಪಠ್ಯಸಾಮಗ್ರಿಯನ್ನು ಸಿದ್ಧಪಡಿಸಲು ಅಗತ್ಯವಿರುವ ಸಂಪನ್ಮೂಲ ವ್ಯಕ್ತಿಗಳ ಪಟ್ಟಿಯನ್ನು ಸಿದ್ಧಪಡಿಸುವುದು.

R.H.M
ಅಧಿಕಾರಿ
4-7-03

ಸೇವೆಗೆ

ಶ್ರೀಮತಿ

ಮಾನ್ಯರೇ,

ವಿಷಯ: ಕೆಲಸಕ್ಕೆ ರಾಜೀನಾಮೆ ಪತ್ರ ಸಲ್ಲಿಸುವ ಬಗ್ಗೆ.

ನಾನು ಕಳೆದ ಹಲವು ವರ್ಷಗಳಿಂದ ನಿಮ್ಮ ಸಂಸ್ಥೆಯಲ್ಲಿ ಕೆಲಸ ಮಾಡುತ್ತಿದ್ದೇನೆ. ಆದರೆ ಕೆಲವು ವೈಯಕ್ತಿಕ ಕಾರಣಗಳಿಂದ ನಾನು ಈ ಕೆಲಸವನ್ನು ಮುಂದುವರೆಸಲು ಸಾಧ್ಯವಾಗುತ್ತಿಲ್ಲ. ಆದ್ದರಿಂದ ನಾನು ಈ ಕೆಲಸಕ್ಕೆ ರಾಜೀನಾಮೆ ನೀಡಲು ಇಚ್ಛಿಸುತ್ತೇನೆ. ನಾನು ಈ ಕೆಲಸಕ್ಕೆ ಸೇರಿದಾಗಿನಿಂದ ಇಲ್ಲಿಯವರೆಗೆ ನಿಮ್ಮ ಸಂಸ್ಥೆಯಿಂದ ನನಗೆ ಸಿಕ್ಕಿರುವ ಸಹಕಾರಕ್ಕೆ ನಾನು ಆಭಾರಿಯಾಗಿದ್ದೇನೆ. ಇಲ್ಲಿ ಕೆಲಸ ಮಾಡಿದ ಅವಧಿಯಲ್ಲಿ ನಾನು ಅನೇಕ ಹೊಸ ವಿಷಯಗಳನ್ನು ಕಲಿತಿದ್ದೇನೆ. ಅದಕ್ಕಾಗಿ ನಾನು ಸಂಸ್ಥೆಗೆ ಧನ್ಯವಾದಗಳನ್ನು ಅರ್ಪಿಸುತ್ತೇನೆ.

ನಾನು ಈ ಕೆಲಸಕ್ಕೆ ರಾಜೀನಾಮೆ ನೀಡಿದ ಕಾರಣ ನನ್ನ ಆರೋಗ್ಯ ಸಮಸ್ಯೆಯಾಗಿದೆ. ಕಳೆದ ಕೆಲವು ತಿಂಗಳುಗಳಿಂದ ನನ್ನ ಆರೋಗ್ಯ ಸರಿಯಾಗಿಲ್ಲ. ಆದ್ದರಿಂದ ನಾನು ಕೆಲಸವನ್ನು ಮುಂದುವರೆಸಲು ಸಾಧ್ಯವಾಗುತ್ತಿಲ್ಲ. ಆದ್ದರಿಂದ ನಾನು ಈ ಕೆಲಸಕ್ಕೆ ರಾಜೀನಾಮೆ ನೀಡಲು ಇಚ್ಛಿಸುತ್ತೇನೆ. ನಾನು ಈ ಕೆಲಸಕ್ಕೆ ಸೇರಿದಾಗಿನಿಂದ ಇಲ್ಲಿಯವರೆಗೆ ನಿಮ್ಮ ಸಂಸ್ಥೆಯಿಂದ ನನಗೆ ಸಿಕ್ಕಿರುವ ಸಹಕಾರಕ್ಕೆ ನಾನು ಆಭಾರಿಯಾಗಿದ್ದೇನೆ. ಇಲ್ಲಿ ಕೆಲಸ ಮಾಡಿದ ಅವಧಿಯಲ್ಲಿ ನಾನು ಅನೇಕ ಹೊಸ ವಿಷಯಗಳನ್ನು ಕಲಿತಿದ್ದೇನೆ. ಅದಕ್ಕಾಗಿ ನಾನು ಸಂಸ್ಥೆಗೆ ಧನ್ಯವಾದಗಳನ್ನು ಅರ್ಪಿಸುತ್ತೇನೆ.

ನಾನು ಈ ಕೆಲಸಕ್ಕೆ ರಾಜೀನಾಮೆ ನೀಡಿದ ಕಾರಣ ನನ್ನ ಆರೋಗ್ಯ ಸಮಸ್ಯೆಯಾಗಿದೆ. ಕಳೆದ ಕೆಲವು ತಿಂಗಳುಗಳಿಂದ ನನ್ನ ಆರೋಗ್ಯ ಸರಿಯಾಗಿಲ್ಲ. ಆದ್ದರಿಂದ ನಾನು ಕೆಲಸವನ್ನು ಮುಂದುವರೆಸಲು ಸಾಧ್ಯವಾಗುತ್ತಿಲ್ಲ. ಆದ್ದರಿಂದ ನಾನು ಈ ಕೆಲಸಕ್ಕೆ ರಾಜೀನಾಮೆ ನೀಡಲು ಇಚ್ಛಿಸುತ್ತೇನೆ. ನಾನು ಈ ಕೆಲಸಕ್ಕೆ ಸೇರಿದಾಗಿನಿಂದ ಇಲ್ಲಿಯವರೆಗೆ ನಿಮ್ಮ ಸಂಸ್ಥೆಯಿಂದ ನನಗೆ ಸಿಕ್ಕಿರುವ ಸಹಕಾರಕ್ಕೆ ನಾನು ಆಭಾರಿಯಾಗಿದ್ದೇನೆ. ಇಲ್ಲಿ ಕೆಲಸ ಮಾಡಿದ ಅವಧಿಯಲ್ಲಿ ನಾನು ಅನೇಕ ಹೊಸ ವಿಷಯಗಳನ್ನು ಕಲಿತಿದ್ದೇನೆ. ಅದಕ್ಕಾಗಿ ನಾನು ಸಂಸ್ಥೆಗೆ ಧನ್ಯವಾದಗಳನ್ನು ಅರ್ಪಿಸುತ್ತೇನೆ.

ನಿಮ್ಮ ವಿಶ್ವಾಸಿ

Mahantesh

Report of the Commission appointed to investigate the dispute regarding the Construction by the Mysore ryots of three bunds or Kattas across the Pukaparla Vanka a feeder of the yerradiserri tank in the Kalyandrug Taluk Anantapur District of the Madras Presidency :-

22-8-07.

Present on behalf of Mysore.

Mr. K. Srinivasa Rao
Assistant Commissioner

Mr. J. Srinivasa Rao
Executive Engineer,
Chitaldrug Division.

Mr. Sayed Yacoob Saheb
Tahsildar of
Chellakere

On behalf of Madras.

Mr. M. V. Narainsami Pillai
Deputy Collector
Anantapur

Mr. D.P. Basi Reddi
Tahsildar
Kalyandrug

Mr G. F. Haddock

Executive Engineer

Bellary.

In para (2) of the Deputy Commissioner's letter 700/5, dated 18-3-98 to the Director of Inam[illegible], the chief Engineer Mysore is stated to have expressed his opinion that the Vanka across which the bunds have been constructed is in a side valley draining about 1 Sq. mile", whereas the drainage area proves to be 1½ Sq. m., which is admitted by the Executive Engineer Chitaldrug Division

The Vanka no. 3 is 700 ft in length is the most important, situated in the western portion of Survey no. 22 in Doddadikalli, Chellakere taluk. The bund is protected in front by a stone revetment and in rear by aloe plants.

A rough stone escape has been constructed the crest of which is about 5½ feet above the bed of the Vanka at the breach, a Slab Stone Culvert (1½ ft × 1½ ft) has been built close to the escape and to the north

north of it. Judging from the fresh marks of debris on the pitchment the bund has recently held up water to a depth of 3 feet above the present bed level of the vanka at the breach.

The average width of the vanka may be taken at 25 feet but the gap in the bund has widened to 49 ft at the top. The drainage area above this bund is about 0.50 sq miles.

III After careful inspection and consideration of the above the Commission is of opinion that (a) up to the present the supply to Yerraditerra tank has not been injuriously affected to any appreciable extent by the partial closing of the vanka by the 3 Kattas.

(b) If the 3 Kattas are in no way contrary to any condition in the terms of the agreement between the two Governments that the 3 Kattas may be retained and the vanka may be closed at each Katta provided that :—

(1) In Katta No 3 an escape of not less than 33 feet in length be constructed with its crest at the present floor level of the existing tunnel or vent near the present escape, a B.M. should be fixed at the floor level of the tunnel

2. Katta no 2 in Survey no 21, Dodda Lekalli length 770 feet Breach 36 feet wide through which the vanka passes. That a weir of 36 feet be built with its crest at 2½ ft below the top of bund to the South of breach a B. M. to be fixed at this level.

3. Katta no 1 about 920 ft long with three breaches amounting to a total length of 154 ft.

That a weir of 92 ft be built with its crest at 5 ft below top of bund at Babool Stump to South of the Vanka, a B. M. to be fixed at this level.

Signed / G. F. Handcock
16-8-02
Executive Engineer
Bellary Divn

" D.P. Basi Reddi
1-9-02

" Tahsildar Kalyandrug

" M. V. Narain Swami Pillai
20-10-02
Deputy Director

" J. Srinivasa Rao
31-10-02
Executive Engineer
Chitaldrug Divn

" Syed Jacoob Saheb
27-1-03
Amildar
Chellakere Taluk

(ಅ)

ಸಲ್ಲಿಸಿದ

ಸಲ್ಲಿಸುವವರು ಅರ್ಜಿದಾರರ ಸಹಿ/ಹೆಬ್ಬೆರಳು ಗುರುತು

ಅರ್ಜಿದಾರರ ಸಹಿ/ಹೆಬ್ಬೆರಳು ಗುರುತು ದೃಢೀಕರಿಸಿದೆ

ಸಲ್ಲಿಸುವವರ ಸಹಿ/ಹೆಬ್ಬೆರಳು ಗುರುತು ದೃಢೀಕರಿಸಿದೆ

ಅರ್ಜಿದಾರರ ಸಹಿ — ಸಲ್ಲಿಸಿದ ದಿನಾಂಕ 22.11.2023

ಸಲ್ಲಿಸುವವರ ಸಹಿ/ಹೆಬ್ಬೆರಳು ಗುರುತು ದೃಢೀಕರಿಸಿದೆ

ಸಲ್ಲಿಸಿದ ಅರ್ಜಿಯನ್ನು ಸಂಖ್ಯೆ 1/12 ಎಂದು ಪರಿಶೀಲಿಸಿ

ಶ್ರೀ ಸಿದ್ಧಲಿಂಗೇಶ್ವರ ಸಹಕಾರಿ ಸಂಘ ನಿ., ಹಿರೇಕೆರೂರು

ಸಂಖ್ಯೆ: ಸಿ.ಸಿ.ಸಂ/ಸಾಲ/೨೦೨೫/೦೪೭

ದಿನಾಂಕ: ೧೨/೦೩/೨೦೨೫

ಸದಸ್ಯರಿಗೆ ಮತ್ತು ಸಾರ್ವಜನಿಕರಿಗೆ ತಿಳಿಯಪಡಿಸುವುದೇನೆಂದರೆ, ಸಂಘದ ಸದಸ್ಯರಿಗೆ ಮಾತ್ರ ಸೀಮಿತವಾಗಿರುವ ಸ್ವಲ್ಪಾವಧಿ ಸಾಲ ಯೋಜನೆಯಡಿ ಈ ಕೆಳಕಂಡ ಷರತ್ತುಗಳಿಗೊಳಪಟ್ಟು ಸಾಲ ನೀಡಲಾಗುವುದು.

೧. ಸಾಲದ ಮೊತ್ತ ಕನಿಷ್ಠ ರೂ. ೫,೦೦೦/- ಹಾಗೂ ಗರಿಷ್ಠ ರೂ. ೨೫,೦೦೦/- ಮೀರಬಾರದು.

೨. ಸಾಲದ ಅವಧಿಯು ೧೨ ತಿಂಗಳುಗಳಾಗಿದ್ದು, ಮಾಸಿಕ ಕಂತುಗಳಲ್ಲಿ ಮರುಪಾವತಿಸಬೇಕು.

೩. ಸಾಲಕ್ಕೆ ಶೇ. ೧೨ರಂತೆ ಸರಳ ಬಡ್ಡಿ ವಿಧಿಸಲಾಗುವುದು.

೪. ಸಾಲ ಪಡೆಯಲು ಇಚ್ಛಿಸುವ ಸದಸ್ಯರು ಕನಿಷ್ಠ ೬ ತಿಂಗಳು ನಿರಂತರವಾಗಿ ಸಂಘದ ಸದಸ್ಯರಾಗಿರಬೇಕು.

೫. ಸಾಲಕ್ಕೆ ಜಾಮೀನುದಾರರಾಗಿ ಇಬ್ಬರು ಸದಸ್ಯರು ಸಹಿ ಮಾಡಬೇಕು.

೬. ಸಾಲದ ಅರ್ಜಿಯನ್ನು ದಿನಾಂಕ ೨೫/೦೩/೨೦೨೫ರೊಳಗೆ ಸಂಘದ ಕಚೇರಿಗೆ ಸಲ್ಲಿಸಬೇಕು.

೭. ಅರ್ಜಿಗಳನ್ನು ಆದ್ಯತೆಯ ಮೇರೆಗೆ ಪರಿಶೀಲಿಸಿ ಸಾಲ ಮಂಜೂರು ಮಾಡಲಾಗುವುದು.

ಸಾಲ ಮಂಜೂರಾತಿಯ ಅಧಿಕಾರವು ಸಂಘದ ಆಡಳಿತ ಮಂಡಳಿಗೆ ಸೇರಿದ್ದಾಗಿರುತ್ತದೆ.

ಆಡಳಿತ ಮಂಡಳಿಯ ಆದೇಶದಂತೆ,

ಕಾರ್ಯದರ್ಶಿ

Before me

Mhyoryakool

Amildar

30/6/03

Before me

Attested

228

ಸಂ 5573
236.

ಬಿಕ್ಕೆ ಬಾಣದಲ್ಲಿ ಬೆಂಕಿಯಾಗಿ
ಸಂಗರಂಗಳಲ್ಲಿ ಸಿಂಧ —

— ಯೆಲ್ಲಾ ಬಂಡಿಯಲ್ಲಿ ಹೊಡೆಯಿಸಿ ಹೊಲಕ್ಕೆ

ಬಂಡಿಯಲ್ಲಿ ಹೊಡೆಯಿಸಿ ಹೊಲಕ್ಕೆ ಬಂಡಿಯಲ್ಲಿ ಹೊಡೆಯಿಸಿ ಹೊಲಕ್ಕೆ
ಬಂಡಿಯಲ್ಲಿ ಹೊಡೆಯಿಸಿ ಹೊಲಕ್ಕೆ ಬಂಡಿಯಲ್ಲಿ ಹೊಡೆಯಿಸಿ ಹೊಲಕ್ಕೆ
ಬಂಡಿಯಲ್ಲಿ ಹೊಡೆಯಿಸಿ ಹೊಲಕ್ಕೆ ಬಂಡಿಯಲ್ಲಿ ಹೊಡೆಯಿಸಿ ಹೊಲಕ್ಕೆ
ಬಂಡಿಯಲ್ಲಿ ಹೊಡೆಯಿಸಿ ಹೊಲಕ್ಕೆ ಬಂಡಿಯಲ್ಲಿ ಹೊಡೆಯಿಸಿ ಹೊಲಕ್ಕೆ
ಬಂಡಿಯಲ್ಲಿ ಹೊಡೆಯಿಸಿ ಹೊಲಕ್ಕೆ ಬಂಡಿಯಲ್ಲಿ ಹೊಡೆಯಿಸಿ ಹೊಲಕ್ಕೆ
ಬಂಡಿಯಲ್ಲಿ ಹೊಡೆಯಿಸಿ ಹೊಲಕ್ಕೆ ಬಂಡಿಯಲ್ಲಿ ಹೊಡೆಯಿಸಿ ಹೊಲಕ್ಕೆ
ಬಂಡಿಯಲ್ಲಿ ಹೊಡೆಯಿಸಿ ಹೊಲಕ್ಕೆ ಬಂಡಿಯಲ್ಲಿ ಹೊಡೆಯಿಸಿ ಹೊಲಕ್ಕೆ
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Dated the 20/6/03.

From

The Deputy Commissioner,
Mandya.

To

Sri. [illegible]
[illegible]

Sir,

I am directed to inform you that the Government has appointed you as Lecturer in Physics in Government First Grade College, Nagamangala and posted you to Government First Grade College, Kikkeri, Nagamangala Taluk, Mandya District vide Government Order No. ED 313 CCC 2003 dated 18/6/03. You are hereby directed to report for duty to the Principal, Government First Grade College, Kikkeri, Nagamangala Taluk, Mandya District on or before 30/6/03 failing which your appointment will be cancelled.

Yours faithfully,

فصل دوم

۲/۱۰ ماده (۵) در مورد تعریف تولید کننده

تعریف تولید کننده در ماده (۵) قانون حمایت از مصرف کنندگان ۱۳۸۸ به شرح زیر است:

«تولید کننده هر شخص حقیقی یا حقوقی است که به طور حرفه‌ای به تولید کالا یا خدمت اشتغال دارد و کالا یا خدمت خود را به منظور عرضه به مصرف کننده در بازار عرضه می‌کند.»

این تعریف نشان می‌دهد که قانون‌گذار دامنه گسترده‌ای برای مفهوم تولید کننده در نظر گرفته است. هم شخص حقیقی و هم شخص حقوقی می‌توانند تولید کننده باشند. همچنین لازم نیست که تولید کننده خود کالا را ساخته باشد؛ بلکه کافی است که به طور حرفه‌ای در زنجیره تولید و عرضه کالا یا خدمت فعالیت کند.

در این تعریف، عناصر زیر قابل تشخیص است:

۱. شخص حقیقی یا حقوقی

۲. فعالیت حرفه‌ای

۳. تولید کالا یا خدمت

۴. عرضه به مصرف کننده در بازار

بنابراین، هر شخصی که یکی از این عناصر را دارا باشد، می‌تواند تولید کننده محسوب شود.

27-5-03

Subject:

2/10 (5) ... ...

... ...

... ...

...

R 769

Office Draft. (~~Docket.~~)

5122

The Mysore Government,
General & Revenue Secretariat,
Revenue Branch.

To

The Chief Engineer in Mysore.

Date of passing the draft 23-9-03
Date of despatch 23

D

Regd. No. R995
File No. & date (if any) R.F. 35-1900.

No. of Encls. 1 file

To be obligingly returned.

In forwarding the accompanying file (with a Ferist attached thereto) of papers ending with letter No.1017 dated 1-9-03 from the Rev. Commr. in Mysore, relative to certain works proposed by the Madras Govt. to be executed to the 3 Saguvalli Kattes constructed by the holders of Survey Nos.21 & 22 of Dodbadihalli & S. No. 23 of Oblapur in the Chellakere Taluk, has the honor to request that the Chief Engineer may be so good as to have the necessary plans of the proposed works prepared in duplicate and sent to this office at an early date, together with a detailed estimate. On receipt of the plans accordingly, one set will be forwarded to the Madras Government. As will be observed from the Revenue Commissioner's

letter above cited, the parties concerned have consented to pay the cost of the works.

" By Order "

Secretary.

Office Draft. (Letter.)

Mysore Dewan's Office,
Branch.

5123

To

The 1st Assistant to the
Hon'ble the Resident
in Mysore

Date of passing the draft 15.11.03.
Date of despatch

D

Regd. No. R 1350.
File No. & date (if any)

No. of Encls.

Sir,

With reference to your letter
No. 2168 of 8th May 1903 and
subsequent reminders ending
with No. 5468 of 9. 11. 1903,
asking for plans in connection
with the construction of certain
bunds across the Putaparla
Vanka, I am directed to state
that the Chief Engr in Mysore
has been requested to ~~forward~~ Submit
the plans prepare required & that ~~on~~
~~receipt of the same from him~~,
they will be forwarded to you.
as soon as they are rec'd from
A reminder has been sent
to him. I have &c

Secretary
12/11/03
16/11

To day

5124

MYSORE P. W. DEPARTMENT

CENTRAL OFFICE,

No. 1561. Bangalore, 30th November 1903.

From W. McHutchin Esqr. M. I. C. E.
The Chief Engineer of Mysore,

To H. V. Nanjundayya Esqr. M. A. M. L.
The Secretary to the Govt. of Mysore,
General & Revenue Department.

Sir,

With reference to your No. R-995/R.F 35-1900 of the 23rd September last, calling for a plan and estimate for the works proposed by the Madras Government to be executed to the 3 Sagavalli Kattes constructed by the holders of Survey Nos. 21 and 22 of Doddadihalli and Survey No. 23 of Oblapur in the Chellakere Taluk, and subsequent reminder No. R. 1317/R.F. 35-00 of the 13th Instant, I have the honor to forward the enclosed copy of Chitaldrug Division, Executive Engineer's No. 619 of the 19th idem, on the subject, and to inform you that the plans and estimates called for will be sent, as soon as they are received from the Executive Engineer.

I have the honor to be

Sir,

Your most obedient servant,

W. Tracht Captain R.E.

Deputy Chief Engineer of Mysore

AH

MYSORE GOVERNMENT
GENERAL AND REVENUE SECTION
1903

MYSORE P. W. DEPARTMENT.

From W. McHutchin Esqr M.I.C.E
~~The~~ Chief Engineer of Mysore,
Bangalore.

To H. V. Nanjundayya Esqr. M.A.M.L.
~~The~~ Secy. to the Govt. of Mysore,
Genl & Rev — Departments.

No. 6561.

Dated Bangalore 30-11-03.

Despatched

Enclosure No. 1

SUBJECT.

Informing that the plans and estimates for the works proposed by the Madras Government to be executed by the 3 Saguvalli Rottes referred to, will be sent as soon as they are received from the Executive Engineer, Chitaldrug Divn.

2.12.03.

Reg. posted
8/12/11

Encl to 24

Chitaldrug Division, Executive Engineer's No. 619 dated 19th November 1903, to the Superintending Engineer, Eastern Circle.

Superintending Engineer's No: 5946 of 16th Instant calling for immediate submission of plans and estimate for certain Kattes in Chellakere Taluk called for in Chief Engineers No. 5427 of 8th October 1903.

Has the honor to report on receipt of Superintending Engineer's second reference quoted above, orders were issued to Sub Division for the preparation of plans and estimates. These not having been received yet a hand has specially been deputed for the work which will be completed as soon as possible, and the necessary papers submitted without delay.

"Copy"

Bangalore
30-11-1903

W. Traill Captain R.E.
Deputy Chief Engineer
of Mysore.

S125 1

1042 d 19/1/04

1904 R2117

From

THE FIRST ASSISTANT TO THE
HON'BLE THE RESIDENT
IN MYSORE.

To

THE DEWAN OF MYSORE.

Dated 9th
Despatched } January 1904
Received

General No. 118

No.

Enclosure No.

---

re: the plans for & the construction of certain bunds across the Pataparla Vanka.

Enquiring when the plans referred to in his office No. R 1350 dated 19th November 1903 may be expected to be received in his office.

References to be marked.

Rev.

H.V.R
20/1.

R. P. E.—12-02.—1,000.

Rect 9/1/04

No. 110 15158/10.1.04

Fol No 10429 9.1.04

16.1.04

FROM

R. C. H. MOSS. ING, ESQ., I. C. S.,
FIRST ASSISTANT TO THE RESIDENT IN MYSORE.

To

The Dewan Mysore.

ated Bangalore, 9th January 1904.

SIR,

I am direcd to acknowledge the receipt of Mr. Nanjundayya's letter No. 1350, dated the 19th November 1903, and to enquire when the phs referred to therein may be expected to be received in this office.

I have the honour to be,
Sir,
Your most obedient servant,

First Assistant Resident.

Urgent 5126

R 15/2/04
1 2431

MYSORE P. W. DEPARTMENT.

No. 839

From

THE SUPERINTENDING ENGINEER,

EASTERN CIRCLE.

To The Chief Engineer

of Mysore.

Dated 9 th. February 1904

Despatched 10 — 00 —

Enclosure No. 17

Subject.

Chief Engineer's No.5427 of 8-10-03 forwarding General Secretary's No. R 995 of 23-9-03, calling for plans and Estimates in duplicate for works proposed by the Madras Government, to be executed to the 3 Sagavalli Kattes constructed by certain land holders of Dodbadihalli and Oblapur in the Chellakere Taluk.

-----00000-----

In returning the above has the honor to forward the following plans, Estimates and report in duplicate and to state that in the Report the proposals and other points have been explained.

(1) Estimate amounting to Rs. 249 for constructing sagavalli katte

No.

No. 1161 15th Febry 04

Forwarded to the Secretary to the Government of Mysore Revenue and Revenue Depth in Compliance with his No. R995 of 23d September 1903, the file received with which is also herewith returned.

It may be pointed out that the lengths of escape allowed by the Joint Commission for the Sagavalli Kattes Nos 1 2 & 3 are, in my opinion, too short and the lengths of escape for No. 1 should be 70 feet & for No. 3 54 feet.

M D W Gubbins

Chief Engineer of Mysore

P.W.D.

3. Plans
3. Tracings
6. Estimates
2. Files
1. Book
1. Report
16

R 15/2/04

No. 111 in survey No.22 of Dodbadihalli.

(2) Estimate amounting to ₹ 702/-, for constructing sagavalli katte No.11 in survey No.21 of Dodbadihalli.

(3) Estimate amounting to ₹ 728/- for constructing a sagavalli katte No.1 in survey No.23 of Oblapur Village.

(4) Plans for the above sagavalli kattes.

(5) Report on the above.

11. The file of correspondence received with the above is herewith returned.

Superintending Engineer,

Eastern circle.

List of Enclosures

6 Estimates ✓
3 Plans ✓
3 tracing ✓
2 Reports ✓
2 open files ✓ × one English & a Kannada correspondence containing regarding all one file
1 Revenue file No 35 ✓

Checked & returned

ACO 1

Office Draft. (Letter.)

Mysore Government,
General & Revenue Secretariat.

To

The First Assistant to the Hon'ble the Resident in Mysore.

Date of passing the draft
Date of despatch 25.2.04.

Regd. No. R.2512

File No. & date (if any)

No. of Encls. 3 Plans
2 Estimates
1 Report.

Sir,

In continuation of Mr Nanjundayya's letter No. R 1350 dt 19.11.03, and with reference to your endorsement No. 2168 dt 8.5.1903 and subsequent reminders ending with ~~letter~~ No. 684 dt 13.2.1904, I am directed to forward herewith three plans, with estimates, showing the work proposed to be executed to the three Saguvali Kattes in the Dodkadi-halli and Obalapur villages in the Chellakere Taluk, and to state that on receipt of a further communication from you, the estimates will be sanctioned and instructions issued to have the works carried out at once.

I have &c

24/2/04
Offg Secretary

1903-4 R 4/48. 21/6/04

From

THE FIRST ASSISTANT TO THE
HON'BLE THE RESIDENT
IN MYSORE.

To 3128

THE DEWAN OF MYSORE.

Dated 20 . 6 . 04

Despatched Pol no 1945 dt 21.6.04

Received

General No. 2961
No.

Enclosure No. 3 plans, 3 estimates, 1 Appl.

States that the Madras Govt have no objection to the works which the Durbar propose to carry out across the Putaparla Vanka, a feeder of the Yerradakeri tank in the Anantapur Dt.

Records.

Put up the tracings of the plans, which were retained in office. They will have to be forwarded to the Executive Engr Penu
21/6/04

H.V.R
21/6.

References to be marked.

R 735 of 00. Jathap
22/6

Mysore Govt. Gen. & Rev. Secretariat,
Revenue Branch.

File No. (if any) and its date—

Office Draft.

Progs. of the Govt. of H. H. the Maharaja of Mysore.

Read:

The following papers regarding the construction of 3 Sagguali Kattes in the Doddadialli and Abalapur villages of the Chellakere Taluk:—

1. G. O. No. 8058 / R 2648 dated the 2nd March 1898, ~~Order:~~ issuing instructions to the effect that the Collector of Anantapur may be left to move the Darbar through the Madras Govt, if he wishes any action to be taken in the matter of the 3 Sagguali Kattes above mentioned, ~~which~~ (viz) ~~are~~ deemed by him to be detrimental to the supply of the ~~Yeer~~ Yeradakere and Kodialli tanks ...

The Kalyanadurga Taluk.
(To be printed in extenso.)

2. Endorsement No 6097-562-1900 dated the 20th November 1900, from the 1st Asst to the Hon'ble the Resident in Mysore, forwarding for the views of the Darbar copy of letter No 2893 dated the 6th Nov 1900, from the Secretary to the Govt of Madras, stating that the three Kattes in question should either be removed or not restored.

(To be printed in extenso.)

3. Letter No $\frac{6399}{R1834}$ dated the 21st January 1901 to the 1st Assistant to the Hon'ble The Resident in Mysore, stating that the Kattes cannot be prejudicial to the supply of water to the British tanks, and suggesting a joint local inspection by the officers of both the Govts.

Govt for a decision being arrived at.

(To be printed in extenso.)

4. Endorsement No. 2095 dated the 24th April 1901, from the 1st Asst to the Hon'ble the Resident in Mysore, intimating that the Madras Govt accepts the proposal to have a joint inspection and requesting that the names of the officers who will represent the Darbar in the Joint Commission may be intimated.

(To be printed in extenso.)

5. Letter No. 9921/23617 dated the 12th June 1901, ~~from~~ to the 1st Asst to the Hon'ble the Resident, giving the names of the officers who would represent the Darbar in the joint Commission.

(To be printed in extenso.)

6. Docket No. 2110 dated the 24th April 1903 from the Revenue Commissioner in Mysore,

6. Endorsement No. 2108 dated the 8th May 1903, from the 1st Asst to the Hon'ble the Resident in Mysore, forwarding the report of the Joint Commission and asking for plans of work proposed to be executed to the Kattes.

(To be printed in extenso.)

7. Letter No 1017 dated the 18th September 1903 from the Revenue Comr in Mysore, stating that the ryots concerned are prepared to pay the cost of the works proposed to be executed to the Kattes.

(To be printed in extenso)

8. Memo No. 1161 dated

the

the 15th February 1904 from the Chief Engineer in Mysore, forwarding the plans and estimates for the proposed works.

9. Letter No R 2512 dated the 25th February 1904 to the 1st Asst to the Hon'ble the Resident in Mysore, forwarding the plans and stating that on receipt of a further communication, instructions would be issued to have the works carried out at once.

10. Letter No. 2961 dated the 20th June 1904, from the 1st Asst to the Hon'ble the Resident in Mysore, Stating that the Madras Govt have no objections to the works being carried

out.

(To be printed in extenso.)

— . —

Order :- R 4254-57 & 30/6/04

The plans & estimates ~~of~~ for the works proposed to be done to the 3 Saguvali Kattes are forwarded to the Secretary to ~~the~~ Govt in the P.W.D., who is requested to sanction them and arrange for the executed works being speedily done.

The tracings of the plans have been forwarded to the Residency.

Print.

B.K.N. 30/6/1904

Offg Secretary

Ji
28/6/04

To

The Secretary, D. P. W.

The Chief Engineer in Mysore.

The Resr: Comr in Mysore, returning ver: papers.

The Dy Comr, Chitaldrug Dt.

Comptd
Hll.
2/7/04

the 15th February 1904 from the Chief Engineer in Mysore, forwarding the plans and estimates ~~of~~ for the proposed works.

9. Letter No R 2512 dated the 25th February 1904 to the 1st Asst to the Hon'ble the Resident in Mysore, ~~to~~ forwarding the plans and stating that on receipt of a further communication, instructions would be issued to have the works carried out at once.

10. Letter No 2961 dated the 20th June 1904, from the 1st Asst to the Hon'ble the Resident in Mysore, stating that the Madras Govt have no objections to the works being carried

on L.S

Office Draft. (Letter.)

Mysore Government,
General & Revenue Secretariat.

To

1st Assistant to the Hon'ble
the Resident in Mysore.

4130

Date of passing the draft
Date of despatch 22/8/04

Regd. No. R42 58 & 30/6/04
File No. & date (if any) 4

No. of Encls. 3 Trichinop.

Sir,

With reference to your letter No.
2961 dated the 20th June 1904,
stating that the Madras Govt have
no objection to the works proposed to
be executed to the three Saguvali
Kattes in the Doddadchalli and
Chalapur villages in the Challakere
Taluk, I am directed to state
that instructions have been
issued for the works being carried
out and to forward herewith,
as required in para 2 of your
letter

letter under reply, three tracings of the plans showing the works proposed to be done to the Rattis.

I have &c.

BKW
30/6/1904

Offg Secretary

Ri
28/6/04.

Ri
11/7/04